

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5997	Dynamic dextran-	Safiya	Aafreen	Johns Hopkins University	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
0172	Reproducibility of	Eva	Aalbregt	Amsterdam University Medical	06/07/2023	New Developments &	Digital Poster	09:15	10:15
0063	Gradient Non-Line	Nastaren	Abad	GE Research	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
0064	Axonal Diameter M	Nastaren	Abad	GE Research	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
0065	White Matter Alter	Nastaren	Abad	GE Research	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
7957	The importance of	Maher	Abadeer	UT Southwestern	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
5453	Ultra-high spatial r	Alireza	Abaei	University of Ulm	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
8014	Ex-vivo MR spectr	Alireza	Abaei	Ulm University	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
7993	Multiparametric qu	Zaheer	Abbas	Institute of Neuroscience and M	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2094	Adiabatic Null Pas	Shahrokh	Abbasi-Rad	Radboud University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
4136	Bloch-McConnell	Shahrokh	Abbasi-Rad	Radboud University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
4640	Characterization o	Ali	Abdollahzade	New York University School of	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
7738	Biophysical model	Hesam	Abdolmotalek	University of Iowa	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
7669	The FACE: Flexibl	Frederik	Abel	Hospital for Special Surgery	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
3664	Development of a	Rasheed	Abid	Illinois Institute of Technology	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
2258	Neuromelanin MR	Samy	Abo Seada	Erasmus MC	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
5276	Investigating early	Samy	Abo Seada	Erasmus MC	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
2584	18F-PSMA-1007 f	Bendik Skarre	Abrahamsen	Norwegian University of Scienc	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
4063	Cluster Based Sp	Berk	Acikgoz	Inselspital, Bern University Hos	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
0323	High resolution dif	J. Alejandro	Acosta-Franc	University of Alberta	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
3061	Fast reconstructio	Naledi	Adam	King's College London	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
1490	Age-Agnostic, Un	Richard	Adams	Case Western Reserve Univers	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
7804	Deuterium Metab	Philip	Adamson	Stanford University	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
7565	Prospective motio	Isaac	Adanyeguh	University of Minnesota	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
2018	Using BOLD-fMRI	Abduljalil	Addeh	Department of Biomedical Engi	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
1718	Bringing MRI to L	Sola	Adeleke	King's College London	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
7358	Should We Harm	Benjamin	Ades-Aron	Center for biomedical imaging,	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
7845	Direct visualization	Benjamin	Ades-Aron	Center for biomedical imaging,	06/08/2023	White Matter	Oral	08:15	10:15
7460	Hippocampal subf	Oluwatobi	Adeyemi	University of Nottingham	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
3952	MRI Simulations f	Ansgar	Adler	Insitute of Biomedical Imaging,	06/07/2023	System Performance	Digital Poster	16:45	17:45
3279	Primary prostate c	Anne	Adlung	Heidelberg University	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
5880	Empirical normativ	Nagesh	Adluru	University of Wisconsin	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
2103	Background Field	Seyedeh Nasi	Adnani	Auburn University	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
4116	Cardiac diffusion M	Maryam	Afzali	Leeds Institute of Cardiovascul	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
1577	Estimation of the	Iman	Aganj	Massachusetts General Hospita	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
3263	Intelligent Slice Pl	Apoorva	Agarwal	GE Healthcare	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
5021	RF Interference R	Harsh	Agarwal	GE Healthcare	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
3218	Influence of Finan	Rishab	Agarwal	Georgia Institute of Technology	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7903	Feasibility of textu	Kunal	Aggarwal	Technical University Munich	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
1917	Silent slice-wise s	Ali	Aghaeifar	Max Planck Institute for Biologi	06/07/2023	System Performance	Digital Poster	15:45	16:45
7419	T1 mapping of the	Eze	Ahanonu	The University of Arizona	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
7652	Single breath-hold	Eze	Ahanonu	The University of Arizona	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
7461	NeuroVerse: Neur	Sahar	Ahmad	The University of North Carolina	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
2811	Reproducibility of	Narjes	Ahmadian	University Medical Center Utre	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5856	DECOMPOSE-QS	Maruf	Ahmed	University of California, Berkele	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
5366	Task-based evalu	Sangtae	Ahn	GE Research	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
3932	An open-source, k	Christoph	Aigner	Physikalisch-Technische Bunde	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
5469	Reproducibility an	Christoph	Aigner	Physikalisch-Technische Bunde	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
2571	Validation of Deep	Santiago	Aja-Fernande	Universidad de Valladolid	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
3369	Robustness of Au	Afis	Ajala	GE Global Research	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
3382	Prospective Comp	Afis	Ajala	GE Global Research	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
3392	Retrospective Cor	Afis	Ajala	GE Global Research	06/07/2023	System Performance	Digital Poster	15:45	16:45
7802	Large-scale Mode	Amer	Ajanovic	King's College London	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
8188	MATCHING CIRC	Amer	Ajanovic	King's College London	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
5082	High resolution 4D	Thai	Akasaka	Kyoto University	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
0361	Quantification of d	Alireza	Akbari	The Lilibeth Caberto Kidney Cli	06/05/2023	New Quantitative Im	Digital Poster	08:15	09:15
3170	Depth Dependent	Atena	Akbari	The University of Western Onta	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
2343	Volumetric analysi	Nasrin	Akbari	Voxelwise Imaging Technology	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
1762	Compensation for	Arthur	Akbulatov	The Hospital for Sick Children	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2847	Respiratory contr	Julius	Åkesson	Lund University	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
4218	Cardiac MR Image	Yasmina	Al Khalil	Eindhoven University of Techn	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
5776	Altered Structural	Ameen	Al Qadi	Icahn School Of Medicine At M	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
3937	MRI IN RADIATIO	Yosef	Al-Abasse	Linköping University	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
4572	Multiple-Slice, Mu	Faiyza	Alam	University of Toronto	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
6196	Accelerated 3D dy	Wahidul	Alam	University of Iowa	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
7787	Investigating the e	Sharyfah	Alasiri	University of York	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
5783	RF Pulse Predisto	Madison	Albert	Vanderbilt University	06/07/2023	System Performance	Digital Poster	16:45	17:45
3103	Direct Detection o	Petra	Albertova	University Hospital Würzburg	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
3114	Transmission of R	Petra	Albertova	University Hospital Würzburg	06/07/2023	New Devices for Inter	Oral	08:15	10:15
3315	A robust MRSI pro	Seyma	Alcicek	University Hospital Frankfurt, G	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
5470	Analysis of fasting	Seyma	Alcicek	University Hospital Frankfurt, G	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7774	MR conditionality	Louai	Aldayeh	Boston Scientific Neuromodulat	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
4024	Muscle volumetry	José Miguel	Algarín	CSIC	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
6914	A Novel Deep Lea	Ahmad	Algohary	The University of Miami	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
7398	Using SMASH Sp	Fadil	Ali	The University of California, Los	06/08/2023	Artifacts & Mitigation	Oral	08:15	10:15
5726	A transformer-bas	Redha	Ali	Cincinnati children's hospital me	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3628	In-vivo parcellation	Tonima	Ali	The University of Sydney	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
6095	Assessing the Effe	Oun	Al-iedani	University of Newcastle	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
6343	Multiparametric M	Oun	Al-iedani	University of Newcastle	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
5302	Ultra-High Resolu	Akbar	Alipour	Icahn School of Medicine at Mo	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
5352	Improvement of Bi	Akbar	Alipour	Icahn School of Medicine at Mo	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
6864	Targeted Gastric E	Fatimah	Alkaabi	University of Michigan	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
7539	MR Sampling Patt	Cagan	Alkan	Stanford University	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
4859	The Influence of b	Majd	Alkhalily	Centre for Advanced Imaging, T	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
4907	Application of Diffi	Majd	Alkhalily	Centre for Advanced Imaging, T	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
1571	M1-optimized Live	Timothy	Allen	University of Wisconsin-Madiso	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
7881	Reproducibility of	Timothy	Allen	University of Wisconsin-Madiso	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
3356	Metabolic Imaging	Dustin Loren	Almanza	University of Toronto	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
4783	Multi-Echo MRI M	Mohammed	Al-masni	Sejong University	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
7577	Perfusion MRI usi	Haitham	Al-Mubarak	Icahn School of Medicine at Mo	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
5895	Does intravoxel in	Zyad	Almutlaq	University of Leeds	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
8123	Reduction of Hipp	Judy	Alper	Icahn School of Medicine at Mo	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
7078	Accelerating myeli	Maryam	Alsameen	National Institutes of Health	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
7616	Characterization o	Emre	Altinmakas	Icahn School of Medicine at Mo	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
5700	Accelerated multi-	Or	Alus	Memorial Sloan Kettering Canc	06/06/2023	Reproduction & Repro	Oral	08:15	10:15
3157	Selective filters of	Gonzalo	Alvarez	Centro Atómico Bariloche, CON	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
3290	Mapping biophysic	Rita	Alves	Champalimaud Foundation	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
3688	Do anthropomorpl	Meshal	Alzahrani	Leeds Institute of Cardiovascul	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
5107	Development of a	Ahlam	Alzaidi	University of Nottingham	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
6366	Preliminary SNR c	Alexis	Amadon	CEA	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
3373	1H-MRS human s	Alejandro	Amador	McMaster University	06/07/2023	Quantitative Muscle Im	Digital Poster	14:30	15:30
7963	APOE ε4 and Hyp	Aniket	Aman	Indian Institute of Science Educ	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
2125	Feasibility of 3D Q	Maki	Amano	Jutendo University	06/06/2023	Women's Cancer Im	Digital Poster	16:45	17:45
0415	Parallel imaging re	Tomoki	Amemiya	FUJIFILM Corporation	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
3864	Respiratory Motio	Sina	Amirrajab	Eindhoven University of Techno	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
4104	Data Augmentatio	Sina	Amirrajab	Eindhoven University of Techno	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
2073	Impact of B0 field	Zaineb	Amor	Université Paris-Saclay, CEA, N	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
1845	A High Performan	Philipp	Amrein	University Medical Center Freib	06/07/2023	System Performance	Digital Poster	16:45	17:45
7878	Free-Breathing Hy	Faraz	Amzajerjian	University of Pennsylvania	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
8082	Assessing Ventila	Faraz	Amzajerjian	University of Pennsylvania	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
7708	Myocardial strain	Dayeong	An	Medical College of Wisconsin	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
6127	Active dictionary l	Hongjun	An	Seoul National University	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
1543	Single-shot GABA	Li	An	National Institutes of Health	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
6712	Deep learning Bas	Liyang	An	The First Hospital of Jilin Unive	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3924	Relationship between	qi	an	the First Affiliated Hospital of D	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
4769	Comparison of Co	Ananya	Anand	Toronto Metropolitan University	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
7516	Investigating the ir	Chaitali	Anand	UCSF	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
7107	Automatic localiza	Deepa	Anand	GE Healthcare	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
7482	Realizing a robust	Deepa	Anand	GE Healthcare	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
4739	Wireless In-Bore E	Suma	Anand	University of California, Berkele	06/07/2023	New Devices for Inter	Oral	08:15	10:15
8137	Stereotactic MRI-g	Luis	Ancari	Universidad Nacional de Cuyo	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
7230	MRE navigator for	Matthias	Anders	Charité - Universitätsmedizin B	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
7430	Identification of a	Aliya	Anil	Barrow Neurological Institute	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
5086	Tumour virtual his	Giacomo	Annio	INSERM - King's College	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
7876	On the Importance	Eric	Anttila	MED Institute	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
5289	Fast MRI of the ce	Takuya	Aoike	Department of Radiological Tec	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
7867	Exploring the Fron	Domenico	Aquino	Fondazione IRCCS (Istituto di F	06/06/2023	Neuro	Traditional Poster	13:30	14:30
6810	Quantitative analy	Roxan	Ara	Augusta University	06/07/2023	Preclinical	Traditional Poster	14:30	15:30
7745	Assessment of Sp	Verónica	Aramendia-Vi	Clínica Universidad de Navarra	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
7447	Effects of double-l	Verónica	Aramendía-Vi	Clínica Universidad de Navarra	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
8051	Dual-Band Adiaba	Ayda	Arami	TU Delft	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
6025	Motion-Compensa	Nicolas	Arango	Massachusetts Institute of Tech	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
5085	Rapid Frequency	Aidin	Arbabi	Radboud University	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7076	Diffusion-Weighte	Aidin	Arbabi	Radboud University	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
0409	Glutamate and its	Jessica	Archibald	University of British Columbia	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
4663	Improved T1 and	Yamin	Arefeen	Massachusetts Institute of Tech	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
7102	Microscopic fracti	Nico	Arezza	Western University	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
5679	Utilization of an M	Erin	Argentieri	Hospital for Special Surgery	06/08/2023	Cartilage	Oral	08:15	10:15
5956	Evaluation of whol	Erin	Argentieri	Hospital for Special Surgery	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
6208	Evaluation of the r	Erin	Argentieri	University of California San Fra	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
4379	Ultra-high field ch	Tomoki	Arichi	Centre for the Developing Brain	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
5828	PyGRASP: A stan	Cemre	Ariyurek	Boston Children's Hospital and	06/05/2023	Software Tools	Digital Poster	17:00	18:00
6361	Comparison of k-s	Cemre	Ariyurek	Boston Children's Hospital and	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
7965	Pilot Tone-navigat	Cemre	Ariyurek	Boston Children's Hospital and	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
1509	Intra- and Inter-ve	Ryan	Armbruster	University of Pennsylvania	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
5454	Optimized Phase	Mark	Armstrong	University of Windsor	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
3153	Super resolution ir	Thomas	Arnold	University of Pennsylvania	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
7285	The Impact of Cor	Arda	Arpak	Boğaziçi University	06/06/2023	Radiomics	Digital Poster	13:30	14:30
6249	Novel water-fat se	Cristobal	Arrieta	Pontificia Universidad Catolica	06/05/2023	New Quantitative Ima	Digital Poster	08:15	09:15
2381	Motion artifact red	Syed Murtaza	Arshad	The Ohio State University	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
3486	A diffusion-weight	Anaïs	Artiges	BAOBAB, NeuroSpin, Paris-Sa	06/05/2023	Software Tools	Digital Poster	17:00	18:00
5988	A deep learning a	Muhammad	Asaduddin	Korea Advanced Institute of Sc	06/06/2023	Perfusion: Technical	Digital Poster	09:15	10:15

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6635	Generative diffusion	Muhammad	Asaduddin	Korea Advanced Institute of Science & Technology	06/06/2023	Data Analysis & Processing	Digital Poster	13:30	14:30
5619	Preoperative Femoral	Jessica	Asay	Stanford University	06/05/2023	Knee Imaging in Osteoarthritis	Digital Poster	17:00	18:00
7287	7T cross-vendor registration	Jessica	Asay	Stanford University	06/08/2023	Phantoms & Repeatable	Digital Poster	13:45	14:45
5398	Modeling inflow effects	Baerbood	Ashenagar	Boston University	06/08/2023	Flow, Perfusion & CSF	Oral	08:15	10:15
8128	Functional relevance	Thajunnisa	Ashraf Sajith	NYU Langone Health, New York	06/06/2023	Brain Connectivity in Health	Digital Poster	16:45	17:45
8118	Mapping changes	Iris	Asllani	University of Sussex	06/06/2023	Quantitative Imaging & Biomarkers	Digital Poster	15:45	16:45
7737	Developmental Rater	Alexander	Atalay	University of Virginia	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
3636	Feasibility of high-	Vitaliy	Atamaniuk	University of Rzeszow	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
0016	High Contrast Cartilage	Jiyo	Athertya	UCSD	06/08/2023	Cartilage	Oral	08:15	10:15
4345	Assessment of Rater	Jiyo	Athertya	UC San Diego	06/06/2023	Imaging of Spine & Neck	Digital Poster	08:15	09:15
6139	GROG Gridding using	Muhammad	Atif	COMSATS University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
0300	Varied hemodynamic	Megan	Aumann	Vanderbilt University Medical Center	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
6573	Assessing the effects	Adam	Autry	University of California San Francisco	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6632	Indirect detection of	Adam	Autry	University of California San Francisco	06/05/2023	Seeking Further Mechanisms	Digital Poster	17:00	18:00
5095	Double-Row 16-echo	Nikolai	Avdievich	Max Planck Institute for Biological Cybernetics	06/08/2023	Higher Field, Higher Echo	Oral	16:00	18:00
6894	Joint relaxometry-	Carla	Avena-Zampieri	King's College London	06/05/2023	Pediatric Cardiopulmonary	Digital Poster	13:45	14:45
2222	Comparing 3D, 2D	Arman	Avesta	Yale University	06/07/2023	Novel Advances in Sequencing	Oral	08:15	10:15
5745	Widening access to	Jordina	Aviles Verderer	King's College London	06/06/2023	Novel Quantitative Imaging	Oral	15:45	17:45
5793	Efficient fetal brain	Jordina	Aviles Verderer	King's College London	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
5796	An initial exploration	Jordina	Aviles Verderer	King's College London	06/05/2023	Low-Field & Point-of-Care	Digital Poster	09:15	10:15
5976	CONstrained Reference	Alexandru	Avram	National Institutes of Health	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
6775	Deep learning-based	Marina	Awad	University of Virginia	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
0345	Three-dimensional	Marcel	Awenius	German Cancer Research Center	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
3378	A Pre-Prepared, L	Aaron	Axford	University of Oxford	06/08/2023	Phantoms & Repeatable	Digital Poster	14:45	15:45
1781	Advanced Spatial-	Cindy	Ayala	University of California, Berkeley	06/05/2023	Novel Acquisition Strategies	Power Pitch	08:15	10:15
5526	Impact of sampling	Reina	Ayde	University of Basel	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
7065	Thermal Model in	Ege	Aydin	Bilkent University	06/07/2023	System Performance	Digital Poster	16:45	17:45
4133	Ultrashort Echo Time	Yazan	Ayoub	University of Aberdeen	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
3991	High-throughput k	Marc	Azagra	IBEC	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
7206	Ammonium quantification	Marc	Azagra	IBEC	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
6163	Boosting The Deep	Sena	Azamat	Bogazici University	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
6730	A Pretrained CNN	Sena	Azamat	Bogazici University	06/06/2023	Artificial Intelligence for	Combined Educational & Sc	13:30	15:30
2066	Comparison of fat	Yassine	Azma	The Royal Marsden NHS Foundation	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
1835	Dysfunctional Res	Lea	Azour	NYU Langone Health	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
6811	Estimating transcytosis	Ruicheng	Ba	Zhejiang University	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
3049	Mapping the myelin	Emily Louise	Baadsvik	Institute for Biomedical Engineering	06/08/2023	White Matter	Oral	08:15	10:15
5117	Venous blood oxygenation	Koen	Baas	Amsterdam UMC	06/07/2023	Oxygenation & Preclinical	Digital Poster	13:30	14:30
4654	Use of an Automated	Ramtin	Babaeipour	The University of Western Ontario	06/08/2023	ML/AI for Data Synthesis	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5392	Minimum Electric	Reza	Babaloo	Bilkent University	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
7932	Integrated Fast Hi	Mehran	Baboli	A. A. Martinos Center for Biome	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
7489	Identification of Br	Alexandra	Badea	Duke Univ Medical Center	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
5580	Motion robust MR	Chaitra	Badve	University Hospitals Cleveland	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
4398	Realistic Digital Re	Jonghyun	Bae	NYU School of Medicine	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
8136	Measurement of b	Jonghyun	Bae	NYU School of Medicine	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
7469	Fat fraction depen	Eric	Baetscher	Oregon Health & Science Unive	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
3080	Characterization o	Mario Gilberto	Báez-Yáñez	UMC Utrecht	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
5624	Acute Effects of P	Frederick	Bagdasarian	Athinoula A. Martinos Center fo	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
7777	Ultrafast multi-par	Haoran	Bai	Shanghai Jiao Tong University	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
3703	The value of MR p	Jinsong	Bai	Shanxi Hanzhong People's Hos	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
2182	Identification of hi	Juan	Bai	Shanxi Cardiovascular Hospital	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
6367	Automatic Segme	Yansong	Bai	Fudan University	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
4146	Major structural at	Ruxanda	Baião	Champalimaud Research, Char	06/06/2023	Morphology & Neuron	Digital Poster	14:30	15:30
5831	Evaluation of neur	Maria	Baida	University of California San Fra	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
6533	Comparison of Pe	Esha	Baidya Kayal	Indian Institute of Technology D	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
5865	Inhibition of phosph	Colleen	Bailey	Sunnybrook Research Institute	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
7705	Response of Brain	Olivia	Bailey	University of Delaware	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
7537	Is the ASTM F218	Grant	Baker	MED Institute	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
0082	Comparison of coi	Krithika	Balaji	Imperial College London	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
5630	Magnetization Tra	Sharada	Balaji	University of British Columbia	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
4182	Application of SLF	Mukund	Balasubraman	Harvard Medical School	06/07/2023	High- & Low-Field fMR	Digital Poster	08:15	09:15
2661	Consolidation of e	Yael	Balbastre	Massachusetts General Hospital	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
2577	Investigating Rb v	James	Ball	University of Sheffield	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
6466	3D Isotropic black	Niranjan	Balu	University of Washington	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
5441	Magnetization-Pre	Octavia	Bane	Icahn School of Medicine at Mo	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
6812	Test-retest repeat	Octavia	Bane	Icahn School of Medicine at Mo	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
7895	Noninvasive diagn	Octavia	Bane	Icahn School of Medicine at Mo	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
2948	Reduction of GAB	Ji Won	Bang	Department of Ophthalmology,	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
6580	MR-based body co	CHETNA	BANGA	ALL INDIA INSTITUTE OF ME	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
3408	Respiratory Modul	Makaila	Banks	Boston University	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
7328	Bone marrow fat c	Jianfeng	Bao	The First Affiliated Hospital of Z	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
6070	Unsupervised mo	Qingjia	Bao	Innovation Academy for Precisi	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
7641	Left Atrial Hemody	Justin	Baraboo	Northwestern	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
5907	Intrinsic MR elast	Amirhosein	Baradaran Na	Université de Sherbrooke	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
5613	Comparison of the	Lydia	Bardwell Spe	Mayo Clinic	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
8056	A pilot study of bra	Peter	Barker	JHU SOM	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
6238	Accelerated MRI r	Bahadir Alp	Barlas	University of Southern Californi	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2214	Microvascular spe	Ryan	Barnes	Center for fMRI, University of C	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5807	Mammary tumor C	James	Barnett	Johns Hopkins University Scho	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
1562	A-Eye: Towards a	Jaime	Barranco	CIBM Center for Biomedical Im	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
3121	Nominal respirator	Nathalie	Barrau	Université Paris-Saclay, CEA, C	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
4570	Highly efficient sin	Dabne	Barrera	Millennium Institute for Intellig	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
7920	Identifying Brain R	Jason	Barrett	Binghamton University	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
5075	Quasi-Diffusion: A	Thomas	Barrick	St George's, University of Lond	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
3180	Recovering high q	Joseph	Bartlett	University of Melbourne	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
6768	IRIS-DL: A Deep L	Abdullah	Bas	Institute of Biomedical Enginee	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
7457	Attention Deep-Sh	Abdullah	Bas	Institute of Biomedical Enginee	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
7508	Identification of NF	Abdullah	Bas	Institute of Biomedical Enginee	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
6984	SOC-GRAPPA: A	Abdul	Basit	MIPRG, Comsats University Isl	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
5468	Eight-channel tran	Divya	Baskaran	University of Glasgow	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
0431	Automated Proces	Nicolas	Basty	University of Westminster	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
6612	Analysis of whole-	Nicolas	Basty	University of Westminster	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
3367	Multisite Intravoxe	Dibash	Basukala	NYU Langone Health	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
1851	Hyperpolarized δ-	Georgios	Batsios	University of California, San Fra	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
6190	Metabolic imaging	Georgios	Batsios	University of California, San Fra	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
0009	A Channelized Fro	Courtney	Bauer	Texas A&M University	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
2768	ADC as a quantita	Jochen	Bauer	University of Muenster	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
5225	Comparison of po	Melanie	Bauer	Department of Biomedical Engi	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
2470	Submillimeter mor	Grzegorz	Bauman	University of Basel Hospital	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
7070	Effect of a flow-div	Lana	Bautz	Molecular Imaging North Comp	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
7556	Using 13C MRS to	Stephen	Bawden	University of Nottingham	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
8074	The Effects of Me	Stephen	Bawden	University of Nottingham	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
1898	Low-field MRI of th	Nadine	Bayerl	University Hospital Erlangen, F	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
3386	Passive Device Tr	Engin	Baysoy	UC Berkeley	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
1515	Multi-echo EPI for	Guy	Baz	Weizmann Institute	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
7414	Mapping Connecti	Sergio	Becerra	Synaptec Network	06/06/2023	Imaging Aging, Demel	Digital Poster	15:45	16:45
4607	Healthy reference	Aryil	Bechtel	Duke University	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
7815	Repeatability of pu	Aryil	Bechtel	Duke University	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
2919	A novel method of	Ryan	Beckerleg	CUBRIC, School of Physics and	06/07/2023	Blood Vessels	Oral	08:15	10:15
5770	Multi-Echo EPI pe	Alexander	Beckett	University of California	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
5775	Pushing limits of s	Alexander	Beckett	University of California	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
5780	Whole brain Layer	Alexander	Beckett	University of California	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
1856	Contrast-agnostic	Sandrine	Bédard	NeuroPoly Lab, Institute of Bior	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
6517	Determination of T	Lennart	Bedarf	South Westphalia University of	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
3346	Multivariate Class	Hasan	Bedel	Bilkent University	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5691	Optimised navigat	Laura	Beghini	Norwegian University of Scienc	06/06/2023	Artefacts	Digital Poster	16:45	17:45
6760	Evaluating Various	Othmar	Belker	Hannover Medical School	06/08/2023	Thermometry	Digital Poster	13:45	14:45
4249	Quantitative Susc	Tiffany	Bell	University of Calgary	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
6414	Sex dimorphism in	Inès	Ben Abdallah	ICube, Université de Strasbourg	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
3600	Recovery of T2 dis	Hadas	Ben-Atya	Technion	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
6294	Assessing Sex Dif	Sebastian	Benavidez	Imaging Genetics Center, Mark	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
3173	Additional value of	Diana	Bencikova	Medical University Vienna	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
3900	MR Fingerprinting	Diana	Bencikova	Medical University Vienna	06/08/2023	Cartilage	Oral	08:15	10:15
7303	A Regularized Cor	Matthew	Bendel	The Ohio State University	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
0056	Mapping astroglia	Dan	Benjamini	National Institute on Aging	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
2688	Improved Clinical	Thomas	Benkert	Siemens Healthcare GmbH	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
3759	Improving Quantif	Anna	Bennett	University of California, San Fra	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
2448	Conventional χ -se	Ilyes	Benslimane	Buffalo Neuroimaging Analysis	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
6125	Myelin, Iron, and F	Ilyes	Benslimane	Buffalo Neuroimaging Analysis	06/06/2023	Quantitative Imaging f	Digital Poster	16:45	17:45
0239	Large vessel occlu	Zakarya	BENTATOU	OLEA MEDICAL	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
7368	Tracking lipid and	Blake	Benyard	University of Pennsylvania	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
4998	Rapid transfer fun	Mostafa	Berangi	Berlin Ultrahigh Field Facility (B	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
4685	Postmortem Imagi	Jacob	Berardinelli	University of Pittsburgh	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
8058	Phase-based T2 r	Merijn	Berendsen	Delft University of Technology (	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
7687	Numerical Evaluat	Egor	Berezko	Max Planck Institute for Biologi	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
5428	Neuroimaging Cor	Maurizio	Bergamino	Barrow Neurological Institute	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5666	Using FW-DTI and	Maurizio	Bergamino	Barrow Neurological Institute	06/07/2023	Preclinical	Traditional Poster	14:30	15:30
5125	Phase-Unwrappin	Johan	Berglund	Uppsala University	06/07/2023	Everything Flows	Oral	13:30	15:30
2306	Highly Resilient 3D	Haben	Berhane	Northwestern University	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
6166	Simulating BOLD	Avery	Berman	Carleton University	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
5604	Two-voxel MRS w	Adam	Berrington	University of Nottingham	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
6980	Double Pulsed Fie	David	Berry	UC San Diego	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
7387	Cardiac-Gated Ro	Julian	Bertini	University of Chicago	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
1930	Cardiac magnetic	Dagmar	Bertsche	Ulm University Medical Center	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2352	Improved 3T Adia	Ronald	Beyers	Auburn University	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
0209	Therapeutic Effic	Jamini	Bhagu	Florida State University	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
5972	Analyzing Cortical	Sharadhi Ume	Bharadwaj	Carnegie Mellon University	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
6744	Neural correlates	Ashu	Bhasin	All India Institute of Medical Sci	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
4978	Exploring effect of	Priyanka	Bhat	AIIMS	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
2497	Preserved patellar	Rupsa	Bhattacharjee	University of California, San Fra	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
7681	Towards the unde	Rupsa	Bhattacharjee	University of California, San Fra	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
4143	Comparison of Ma	Aditya	Bhattacharya	Georgia Institute of Technology	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
4152	In-Vivo T2 measur	Suryava	Bhattacharya	King's College London	06/05/2023	Advances in Quantitat	Oral	16:00	18:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2158	Left DLPFC - left /	Pallab	Bhattacharyya	Cleveland Clinic Foundation	06/08/2023	Imaging Affective Dis	Digital Poster	09:15	10:15
2230	Modulation of left	Pallab	Bhattacharyya	Cleveland Clinic Foundation	06/08/2023	Imaging Affective Dis	Digital Poster	09:15	10:15
4595	Robust in vivo MR	Tapas	Bhattacharyya	Michigan State University	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
5641	Fixel based analys	Anjan	Bhattarai	University of California Davis	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
5536	Effect of regulariz	Sampada	Bhave	Canon Medical Research USA	06/08/2023	Accelerating Acquisit	Digital Poster	08:15	09:15
4974	CO2 as an engine	Alex	Bhogal	UMC Utrecht	06/06/2023	Imaging Neurofluids: N	Digital Poster	14:30	15:30
2878	Performance and	Aditya	Bhosale	State University of New York at	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
7397	A Systematic Cor	Aditya	Bhosale	State University of New York at	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
7497	Investigating the C	Aditya	Bhosale	State University of New York at	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
5663	Deep Learning ba	Chitresh	Bhushan	GE Research	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
2315	The role of training	Danyal	Bhutto	Boston University	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
2331	Estimating Uncert	Danyal	Bhutto	Boston University	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
2292	To evaluate the ut	Qiu	Bi	the First People's Hospital of Y	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
2296	Different multipara	Qiu	Bi	the First People's Hospital of Y	06/06/2023	Radiomics	Digital Poster	13:30	14:30
5124	Standardized volu	Wenjin	Bian	The Second Hospital of Shanxi	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
2521	Potential anti-HER	Xiaoqian	Bian	The First Hospital of China Med	06/06/2023	Radiomics	Digital Poster	13:30	14:30
5463	Impaired permeab	Yuhan	Bian	Kennedy Krieger Institute	06/06/2023	Imaging Neurofluids: N	Digital Poster	13:30	14:30
5299	Characterizing acr	Samuel	Bianchi	Institute for Biomedical Enginee	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
4243	The Brainstem Na	Marta	Bianciardi	Brainstem Imaging Laboratory,	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
2690	Evaluation of MRI	Harris	Bidaman	Royal Ottawa Mental Health Ce	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
0256	Ultrafast Z-spectro	Chongxue	Bie	Kennedy Krieger Institute	06/07/2023	CEST & MT	Oral	13:30	15:30
3961	Simultaneous map	Chongxue	Bie	Chinese Academy of Sciences	06/06/2023	CEST II	Digital Poster	14:30	15:30
2002	Spiral Fast Spin E	Lars	Bielak	University of Freiburg	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
7827	Feasibility of R2*-l	Emma	Biondetti	'G. d'Annunzio University' of Ch	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
3934	Ultrafast submillim	Florian	Birk	Max Planck Institute for Biologic	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
1754	Phase contrast me	Matthew	Birkbeck	Newcastle University	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
5689	PINN with Diverge	Javier	Bisbal	Pontificia Universidad Catolica	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
5804	AI-based reconstr	Leon	Bischoff	University Hospital Bonn	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
5838	Quantitative Perfu	Jay	Bisen	Northwestern University Feinbe	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
5524	Improved self-nav	Dima	Bishara	Northwestern University Feinbe	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2923	Factors Affecting	Debosmita	Biswas	University of Washington	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
1578	Low b-value DTI c	Yoshitaka	Bito	FUJIFILM Healthcare Corporati	06/06/2023	Imaging Neurofluids: N	Digital Poster	13:30	14:30
2399	Selective Shielding	Oskar	Bjoerkqvist	ETH Zürich	06/07/2023	New Devices for Inter	Oral	08:15	10:15
4126	Towards Applying	Katherine	Blanter	Cardiff University	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
7491	An open-source e	Tyler	Blazey	Washington University in St. Lo	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
7637	Distinguish Injured	Jacob	Blum	Washington University School o	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
4078	Radiomic profiling	Tamar	Blumenfeld-K	Tel-Aviv University	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
3206	Scaling nuFFT Me	Moritz	Blumenthal	University Medical Center Götti	06/08/2023	Advanced Image Recd	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2160	Progressive Lactic	Bin	Bo	Shanghai Jiao Tong University	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
5072	MRI monitors the	Shaowei	Bo	Shenzhen Institute of Advanced	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
7956	Autopsy-based ra	Samuel	Bobholz	Medical College of Wisconsin	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
8031	Radio-pathomic m	Samuel	Bobholz	Medical College of Wisconsin	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
8133	Comparison of rad	Samuel	Bobholz	Medical College of Wisconsin	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
4603	Investigation of th	Sara	Boccalini	HCL	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
0198	High spatial resolu	Christof	Boehm	Technical University of Munich	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
1568	Machine learning-	Philipp	Boehm-Sturm	Charité-Universitätsmedizin Be	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
5568	Deep multiple scle	Giacomo	Boffa	University of Genoa	06/06/2023	Inflammation Across N	Digital Poster	08:15	09:15
5501	Bilateral Orthogon	Celik	Boga	UT Southwestern Medical Cent	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
5891	Quasi-Damped Ne	Celik	Boga	UT Southwestern Medical Cent	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
5840	ACC Connectivity	Sushil	Bohara	University of California, Berkele	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
6826	Q-space trajectory	Deneb	Boito	Linköping University	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
6171	Training Strategies	Patrick	Bolan	University of Minnesota	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
5834	Digital Synthesis a	N	Bolding	Case Western Reserve Univers	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
3970	fMRI-based langu	Khaliesah	Bolhassan	King's College London	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
5290	T2 mapping with C	Maria Celeste	Bonacci	Università degli Studi Magna G	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
4145	Whole-brain 3D B	Gabriele	Bonanno	Advanced Clinical Imaging Tec	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
6981	A pilot in vivo stud	Ratthaporn	Boonsuth	NMR Research Unit, Queen Sc	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
7524	IMPROVED EX-V	Sethu	Boopathy Jeg	McGill University	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
2612	Navigator-Based I	Eric	Borisch	Mayo Clinic	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
8029	Fully automated 1	Sonia	Borodicz-Jaz	Amsterdam UMC, Vrije Univers	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
3865	Slice-selective Ze	Jose	Borreguero	Tesoro Imaging S.L.	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
4604	Evaluation of body	Laura	Bortolotti	SPMIC, University of Nottingha	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
4608	Optical camera ca	Laura	Bortolotti	SPMIC, University of Nottingha	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
2177	A Versatile Toolbo	Dario	Bosch	MPI for Biological Cybernetics	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
7314	MRF-derived T1 a	Paolo	Bosco	IRCCS Stella Maris Foundation	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
5704	Towards an enhar	Tommy	Boshkovski	QMENTA Inc.	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
7872	Characterization o	Asamoah	Bosomtwi	Georgia medical College	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
3091	Repeatability of w	Daan	Bosshardt	Amsterdam UMC	06/07/2023	Everything Flows	Oral	13:30	15:30
1598	A multi-compartment	Sara	Bosticardo	University of Verona	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
2721	Phantom Results	Mathieu	Boudreau	Polytechnique Montreal	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
5370	Longitudinal stabil	Mathieu	Boudreau	Polytechnique Montreal	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
2412	Overhauser-enhanc	Dahmane	Boudries	CNRS	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
0025	Age-related regio	Mustapha	Bouhrara	National Institute on Aging	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
5146	First neuroimaging	Fawzi	Boumezbeur	CEA	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3194	Design and Valid	Donald	Bowen	Texas A&M University	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
5216	Quantitative volum	Philip	Boyd	German Cancer Research Cen	06/06/2023	CEST I	Digital Poster	13:30	14:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7650	Respiratory naviga	Masa	Bozic-Iven	Heidelberg University	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
4251	Optimizing a Clinic	Brian	Bozyski	Purdue University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5637	Comparison of Co	Brian	Bozyski	Purdue University	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
1942	Towards rapid and	Yannick	Brackenier	Stanford University	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
4563	Translation of a no	Chris	Bradley	University of Nottingham	06/06/2023	What's New in Liver I	Digital Poster	14:30	15:30
6477	A Physics-informe	Sherine	Brahma	Physikalisch-Technische Bunde	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
1657	A 3D nigrosome a	Malte	Brammerloh	Max Planck Institute for Human	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
6339	SAR Simulations \	Douglas	Brantner	NYU Grossman School of Medi	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
5172	Neurochemical dif	Francesca	Branzoli	Paris Brain Institute - ICM	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
1944	Impact of Iron Par	Sarah	Brasher	University of Memphis	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
5522	Modeling of Gradi	Alexander	Bratch	Stanford University	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
2084	Simplified, 'single-	Timothy	Bray	Centre for Medical Imaging, Un	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
7692	Harmonization of f	Katherine	Breedlove	Brigham and Women's Hospita	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
4564	Characterization o	Adrian	Breto	University of Miami	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
3497	Development of sa	Philippa	Bridgen	King's College London	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
5110	Proprioceptive eng	Emma	Brouwer	Spinoza Centre for Neuroimagin	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
7061	A universal B1 shi	Emma	Brouwer	Spinoza Centre for Neuroimagin	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
4556	Validation of Intra	Marissa	Brown	University of Texas Health Scie	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
3318	HYPOTHALAMIC	Stephanie	Brown	University of Cambridge	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
2425	Design and Produ	George	Bruce	NHS Greater Glasgow and Clyd	06/08/2023	Phantoms & Repeatat	Digital Poster	14:45	15:45
2283	Realistic human h	Sascha	Brunheim	German Center for Neurodeger	06/08/2023	Phantoms & Repeatat	Digital Poster	14:45	15:45
5654	Enhanced 129Xe	Nicholas	Bryden	University of North Carolina at C	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
3592	Efficient Myocard	Fabian	Bschorr	Ulm University Hospital	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
5942	Reveal cortical ab	Meiru	Bu	Radiology Department of the Fi	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
5967	Altered cortical su	Meiru	Bu	Radiology Department of the Fi	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
3868	Analytical model fo	Mareike	Buck	Fraunhofer MEVIS	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
5024	Using the end of th	Lyanne	Budé	Eindhoven University of Techno	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
4881	Frequency and Ph	Hanna	Bugler	University of Calgary	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
5911	3D T2 and T1p Ma	Erick	Buko	University of Minnesota	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
3955	Reconstructing 3D	Stefano	Buoso	ETH Zurich	06/07/2023	New Developments &	Digital Poster	08:15	09:15
2803	Estimating brain ti	Marius	Burman Inget	UMC Utrecht	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
7506	Investigation of Tr	Joseph	Busher	Texas A&M University	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
2632	Relationships of o	Jessica	Busler	Brigham and Women's Hospita	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
5512	Cortical morphom	Aurélie	Bussy	McGill University	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
2626	Automated detecti	Aurelien	Bustin	IHU LIRYC, Electrophysiology a	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
7117	Relative Cerebral	Buse	Buz-Yalug	Bogazici University	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
0392	Improved Charact	Samantha	By	Bristol Myers Squibb	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
7772	3D Extension of th	Riwaj	Byanju	Erasmus MC	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3377	T2 Relaxation Tim	Natasha	Bzowey	University of Saskatchewan	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
7720	Improving SNR of	Florintina	C	GE Healthcare	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
3420	Cardiac structure	Pierre	CABANIS	Univ. Bordeaux, CNRS, CRMS	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
0130	Transversely Isotr	Diego	Caban-Rivera	University of Delaware	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
7791	Fast Deep Learnin	Raffaella Fiam	Cabini	University of Pavia	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
5846	Longitudinal quant	Alessandro	Cagol	University Hospital Basel and U	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
4943	White Matter Struc	Bingyang	Cai	School of Biomedical Engineeri	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
6652	Machine learning	Linkun	Cai	School of Biological Science an	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
2778	3D MR Elastograp	Shan	Cai	Linköping University	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
2810	Temperature Map	Siqi	Cai	Shenzhen Institute of Advanced	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
2832	Dynamic character	Siqi	Cai	Shenzhen Institute of Advanced	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
7194	Multiexponential a	Teddy	Cai	National Institutes of Health	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
5334	Development of In	Xinyi	Cai	ShanghaiTech University	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
5258	Multicompartment	Yeyu	Cai	Second Xiangya Hospital, Cent	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
6276	Quantitative MRI c	Michel	Cakici	Leiden University Medical Cent	06/07/2023	Quantitative Muscle Im	Digital Poster	14:30	15:30
6060	Improving Low Re	Jasmine	Cakmak	McGill University	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
3456	Simultaneous Mot	Fatih	Calakli	Boston Children's Hospital	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
5464	Navigator accepta	Pauline	Calarnou	Department of Radiology, Laus	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
0317	Contrast-enhance	Camilla	Calastra	Inselspital	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
7439	T2 mapping with C	Maria Eugenia	Caligiuri	Università degli Studi Magna G	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
4247	Hemodynamics in	Fraser	Callaghan	University Children's Hospital Z	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
6457	Normal left ventric	Fraser	Callaghan	University Children's Hospital Z	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
4022	Validation of Intrav	Bram	Callewaert	University of Leuven	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
5709	Skeletal muscle M	Donnie	Cameron	Leiden University Medical Cent	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
5821	Towards patient-fr	Donnie	Cameron	Leiden University Medical Cent	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
4560	Quantitative 3D D	Gracyn	Campbell	Hospital for Special Surgery	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
7503	Quantitative pulm	Adrienne	Campbell-Wa	National Institutes of Health	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
2205	Zero filling does n	Leonardo	Campos	Columbia University	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
4690	Exploiting diffusio	Vinicius	Campos	University of São Paulo	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
4723	Downfield 1H MR	Emine	Can	Calico Life Sciences LLC	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
6889	Using diffusion-rel	Erick	Canales-Rodr	École Polytechnique Fédérale d	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
5610	Uncertainty maps	Antonio	Candito	The Institute of Cancer Research	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
2437	A normative cortic	Samuele	Caneschi	Siemens Healthineers Internatio	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
3910	VI-RADS combine	Bohong	Cao	Zhongshan Hospital, Fudan Un	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
3544	SPIRiT Diffusion:	Chentao	Cao	Shenzhen Institutes of Advance	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
1822	Histogram model	Haimei	Cao	Department of Medical Imaging	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
3427	Abnormalities of G	Jiajun	Cao	Department of Radiology, the F	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
3291	Spatial Habitats A	Mengqiu	Cao	Renji Hospital, School of Medic	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3301	Detecting microstr	Mengqiu	Cao	Renji Hospital, School of Medic	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
5881	Alternating Low-R	Tianle	Cao	Cedars Sinai Medical Center	06/07/2023	Advances in Image Re	Oral	13:30	15:30
3612	Optimized diffusio	Xiaozhi	Cao	Stanford university	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
3626	Rapid mesoscale	Xiaozhi	Cao	Stanford university	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
7253	Heterogeneous di	Yang	Cao	Zhejiang University	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
4204	Toward vessel-sup	Yimei	Cao	Johns Hopkins University	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
3507	Density-Controllab	Yupeng	Cao	National Center for Nanoscienc	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
6618	Hippocampal-corti	Zuozhen	Cao	Zhejiang University	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
6861	Investigating Dipol	Veronika	Cap	Medical University of Vienna	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
4194	Optimization of no	Milena	Capiglion	Universidad Nacional de Cuyo	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
6404	Analysis of spin-lo	Milena	Capiglion	University of Bern	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
2808	Tissue damage ar	Alessandra	Caporale	'G. d'Annunzio University' of Ch	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
4161	Rat angiography fi	Andrea	Capozzi	EPFL	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
7332	Pre-treatment hyp	Nicole	Cappelletto	University of Toronto	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
1792	ZTE segmentation	Michael	Carl	General Electric Healthcare	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
7347	Deep Learning Re	Michael	Carl	GE Healthcare	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
7333	7T GRE Enables I	Mackenzie	Carlson	Stanford University	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
2631	Diattenuation and	Rhea	Carlson	University of Arizona	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
7511	Determination of t	Giuseppe	Carluccio	NYU Grossman School of Medi	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
7571	Impact of a High-F	Giuseppe	Carluccio	NYU Grossman School of Medi	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
8168	SAR and Tempera	Giuseppe	Carluccio	NYU Grossman School of Medi	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
7502	Early parenchyma	Julia	Carmona	UCSF	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
3261	Brain diffusion alte	Anna	Caroli	Istituto di Ricerche Farmacolog	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
3891	Functional MRI to	Anna	Caroli	Istituto di Ricerche Farmacolog	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
5112	Multicenter and m	Anna	Caroli	Istituto di Ricerche Farmacolog	06/08/2023	Phantoms & Repeatat	Digital Poster	13:45	14:45
6631	Symptomatic cere	Anna	Caroli	Istituto di Ricerche Farmacolog	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
1966	Evaluation of an a	Laura	Carretero Gó	GE Healthcare	06/06/2023	Technical Developme	Oral	15:45	17:45
1787	Effect of Omega-3	Adam	Carscadden	University of Alberta	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
5297	A piecewise-poly	Emmanuel	Caruyer	Univ Rennes, CNRS, Inria, Inse	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
2914	Diving into Extend	Catarina	Carvalho	Institute for Systems and Robot	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
1661	Fluid-Suppressed	Stefano	Casagranda	Olea Medical	06/07/2023	CEST & MT	Oral	13:30	15:30
5253	Widespread, dept	Chiara	Casella	King's College London	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
4061	TR(acking) individ	Barbara	Cassone	University of Trento	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
0437	Whole-Heart Card	Carlos	Castillo-Passi	King's College London	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
1782	Simultaneous 3D	Carlos	Castillo-Passi	King's College London	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
4546	Highly accelerated	Tabita	Catalán	Millennium Nucleus For Applied	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
8091	Clinical Utility of O	Paul	Cawley	King's College London	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
6416	Simultaneous T1 &	Matteo	Cencini	IRCCS Stella Maris	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6433	qMRpy: a cross-pl	Matteo	Cencini	IRCCS Stella Maris	06/05/2023	Software Tools	Digital Poster	17:00	18:00
7058	Imaging sexual dir	Antonio	Cerdán Cerdá	Instituto de Neurociencias de A	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5857	EMPIRE: Elastogr	Alex	Cerjanic	Massachusetts General Hospita	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
4942	Magnetic Resonar	Yeon Ji	Chae	Asan Medical Center, Universit	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
6176	A Novel Iron-oxide	Yeon Ji	Chae	Asan Medical Center, Universit	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
2619	Miniature and flexi	Shuyang	Chai	Vanderbilt University Medical C	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
2867	Wearable and stre	Shuyang	Chai	Vanderbilt University Medical C	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
6049	Multiparametric M	Xubin	Chai	School of Medicine, Tsinghua U	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
5340	Layer-specific func	Yuhui	Chai	University of Illinois at Urbana-C	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
7894	First Results of N	Khallil	Chaim	University of Sao Paulo	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
5863	Diffusional exchan	Arthur	Chakwizira	Lund University	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
7327	Probing restriction	Arthur	Chakwizira	Lund University	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
6856	Translational valid	Lucie	Chalet	Univ Lyon, CarMeN Laboratory	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
0156	The link between s	Maxime	Chamberland	Donders Institute for Brain, Cog	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
4002	Quantification of L	Stefanie	Chambers	Medical University of Vienna	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
3271	Layers-Based Ana	ALLEN	CHAMPAGNE	Queen's University	06/08/2023	Cartilage	Oral	08:15	10:15
3275	Assessing the effe	ALLEN	CHAMPAGNE	Queen's University	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
7649	Prospective frequ	Kimberly	Chan	The University of Texas Southw	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
2064	Normative trajecto	Kwok-Shing	Chan	Donders Institute for Brain, Cog	06/08/2023	Aging Brain	Oral	13:45	15:45
0441	Characterizing Qu	Rachel	Chan	Sunnybrook Research Institute	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7600	BUAN 2.0, stream	Bramsh	Chandio	University of Southern Californi	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
3618	MRI evidence for i	Hannah	Chandler	Cardiff University	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
4070	Biventricular and I	Preethi	Chandraseka	Ohio State University	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
6293	MR Imaging Deep	Ching-Wen	Chang	National Yang Ming Chiao Tung	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
5281	Differentiating Ber	Huan	Chang	Shandong Provincial Qianfosh	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
5466	Prediction of the F	Huan	Chang	Shandong Provincial Qianfosh	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
4855	Prediction for clini	Peipei	Chang	The First Affiliated Hospital of D	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
4885	The application of	Peipei	Chang	The First Affiliated Hospital of D	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
6542	Microstructral and	Peipei	Chang	The First Affiliated Hospital of D	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
6802	Feasibility of whol	Wei-Tang	Chang	UNC at Chapel Hill	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
7116	Pseudo Partition-e	Wei-Tang	Chang	UNC at Chapel Hill	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
4650	Phase-Constraine	Yuchou	Chang	University of Massachusetts Da	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
4657	Suppressing MRI	Yuchou	Chang	University of Massachusetts Da	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
4755	APTw Combined \	Ma	Changjun	The First Affiliated Hospital of D	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
4865	Multiparametric M	Ma	Changjun	The First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
4894	APT weighted ima	Ma	Changjun	The First Affiliated Hospital of D	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
0249	Fast and robust p	Tzu Cheng	Chao	Mayo Clinic	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
1573	Correction of field	Tzu Cheng	Chao	Mayo Clinic	06/07/2023	System Performance	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7817	Feature selection	Joanna	Chappell	Kings College London	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
0414	Four Quadrant Ve	Aritrick	Chatterjee	University of Chicago	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
2102	Effect of Echo Tim	Aritrick	Chatterjee	University of Chicago	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
6388	Complex-Valued F	Soumick	Chatterjee	Otto von Guericke University M	06/08/2023	Advanced Image Reco	Digital Poster	13:45	14:45
6418	Exploiting the inter	Soumick	Chatterjee	Otto von Guericke University M	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
6431	Enhancing Vessel	Soumick	Chatterjee	Otto von Guericke University M	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
6435	Accelerated acqui	Sudhanya	Chatterjee	GE Healthcare	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
7445	Studying variation	Sudhanya	Chatterjee	GE Healthcare	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
1581	A transfer learning	Gustavo	Chau Loo Kuei	Stanford University	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
2946	Multi-reader evalu	Abhijit	Chaudhari	University of California Davis	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
7677	Estimation of Fatty	Suneeta	Chaudhary	Weill Cornell Medical College	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
3901	Metabolic changes	Nisha	Chauhan	All India Institute of Medical Sci	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
7733	BOLDswimSuite:	Jacob	Chaussé	Rotman Research Institute	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
5755	Morphological con	Maelig	Chauvel	Université Paris-Saclay, CEA, C	06/08/2023	White Matter	Oral	08:15	10:15
5799	Morphological con	Maëlig	Chauvel	Université Paris-Saclay, CEA, C	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
6156	Patient-specific Lo	Shao	Che	Lauterbur Research Center for	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
7943	CEST Mapping fro	Karandeep	Cheema	Cedars Sinai Medical Center	06/06/2023	CEST II	Digital Poster	14:30	15:30
6904	A 3T Coil Array fo	Chaimaa	Chemlali	TH Mittelhessen University of A	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
4934	PCa Risk Predictio	Aiqi	Chen	The First Affiliated Hospital of B	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
3950	Glymphatic system	Amei	Chen	Guangzhou First People's Hosp	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
4975	Disrupted Brain St	Amei	Chen	Guangzhou First People's Hosp	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
4992	Construction of dis	Amei	Chen	Guangzhou First People's Hosp	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
7479	Evaluation of Diffu	Anliang	Chen	The First Affiliated Hospital of D	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
7535	Diffusion Kurtosis	Anliang	Chen	The First Affiliated Hospital of D	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
7561	Prediction for Ki-6	Anliang	Chen	The First Affiliated Hospital of D	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
1547	1H-MRSI of cortic	Anna	Chen	New York University Grossman	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
3667	Hippocampal sLAS	Anna	Chen	New York University Grossman	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
6627	CloudBrain-Label	Bangjun	Chen	Biomedical Intelligent Cloud R&	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
6119	Deep Learning Re	Bo-Ting	Chen	Department of Medical Imaging	06/06/2023	What's New in Liver I	Digital Poster	14:30	15:30
5678	Estimate the Line	Chang-Le	Chen	University of Pittsburgh	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
5893	Longitudinal chang	Chang-Le	Chen	University of Pittsburgh	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
2607	Functional Conne	Chang-Min	Chen	National Taiwan University	06/06/2023	Brain Connectivity in L	Digital Poster	15:45	16:45
4193	Automatic coil sele	Chong	Chen	The Ohio State Univerity	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
2357	Measuring Microv	Conan	Chen	Center for fMRI, Department of	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
6619	Deep Learning Qu	Dicheng	Chen	Department of Electronic Scien	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
7067	Bright light therap	Guanmao	Chen	First Affiliated Hospital of Jinan	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
2274	Connectome grad	Guiqin	Chen	The Affiliated Hospital of Zunyi	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
3803	End-Grounded Dif	Haiwei	Chen	the University of Queensland	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2563	T1 mapping of the	Hai-Yan	Chen	The Cancer Hospital of the Univ	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
6351	Deformable Group	Haiyang	Chen	The Institute of Medical Imaging	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
3617	Hyperpolarized xe	Hengjie	Chen	University of California, Riversi	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
4871	Automated hybrid	Hongyi	Chen	Fudan University	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
6100	Hyperpolarized 13	Hsin-Yu	Chen	University of California, San Fra	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
2162	Learned spatiotem	Huan	Chen	Department of Electronic Scien	06/06/2023	CEST I	Digital Poster	13:30	14:30
7579	Pre-surgical struct	Jacqueline	Chen	Cleveland Clinic	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
5603	Higher-order diffus	Jenny	Chen	New York University Grossman	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
3350	Comparison of MF	Jessica	Chen	Brigham and Women's Hospita	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
6796	Design of a high p	Jifeng	Chen	Paul C. Lauterbur Imaging Res	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
7842	Initial Demonstrati	Jingjia	Chen	University of California, Berkele	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
7926	DeepDECOMPOS	Jingjia	Chen	University of California, Berkele	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
5041	Abnormal effective	Jingli	Chen	The First Affiliated Hospital of Z	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
5211	The interaction be	Jingli	Chen	The First Affiliated Hospital of Z	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
2889	PDH flux is a sens	Jun	Chen	UT Southwestern Medical Cent	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
2930	Assessment of Ca	Jun	Chen	UT Southwestern Medical Cent	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
6977	Quantitative asses	Junrong	Chen	Sichuan Province Orthopedic H	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
5259	Low-field MR Mult	Junzhou	Chen	University of Southern Californi	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
5262	Multi-channel CAS	Junzhou	Chen	University of Southern Californi	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
6438	Association of bra	Jyun-Ru	Chen	National Yang Ming Chiao Tung	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
3547	High-resolution he	Lihua	Chen	Chongqing University Cancer H	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
0086	The impact of whi	Lin	Chen	Johns Hopkins University Scho	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
2967	Brain susceptibility	Lin	Chen	Johns Hopkins University	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
4651	Using 3D APTw a	Ling	Chen	The Fourth Affiliated Hospital, C	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
6353	Simultaneous Neu	Mengying	Chen	East China Normal University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
2038	Alteration of sacro	Min	Chen	Paul C. Lauterbur Research Ce	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
2221	Brain Age Predicti	Mingxing	Chen	School of Biomedical Engineeri	06/08/2023	Aging Brain	Oral	13:45	15:45
1586	Age-dependent ch	Nan-Hao	Chen	National Tsing Hua University	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
3232	Age-dependent co	Nan-Hao	Chen	National Tsing Hua University	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
3840	Interaction Betwee	Pan	Chen	Medical Imaging Center, First A	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
3289	Evaluation of the p	Pinzhen	Chen	The first affiliated hospital ofArr	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
1592	Reduced dynamis	Qian	Chen	Department of Radiology, Drum	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
1638	Spatial navigation	Qian	Chen	Department of Radiology, Drum	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
3795	Deep learning rec	Qian	Chen	Ruijin Hospital Affiliated to Sha	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
6592	MRI compatibility	Qiaoyan	Chen	Shenzhen Institutes of Advance	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
5389	Accelerated Enhai	Qingping	Chen	Forschungszentrum Jülich Gmb	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
8131	Towards accurate	Quan	Chen	Stanford University	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
2802	Second-order mot	Rui	Chen	Guangdong Provincial People's	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3101	The value of Cine	Rui	Chen	The First Affiliated Hospital of Z	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
2718	Development of th	Ruike	Chen	Zhejiang University	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
4266	Vascular Assessm	Ruiming	Chen	University of Wisconsin - Madis	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4340	Cotyledon-Specific	Ruiming	Chen	University of Wisconsin - Madis	06/06/2023	Reproduction & Repro	Oral	08:15	10:15
5996	Low-Rank Plus Sp	Sheng	Chen	University of Virginia	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
0201	Effect of pathology	Shengjia	Chen	New York University Langone H	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
7185	Feasibility of High	Shihui	Chen	The Chinese University of Hong	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
3270	Multiparametric M	Shiqi	Chen	The Second Affiliated Hospital	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
1693	Towards contact-f	Suen	Chen	Shanghai Jiao Tong University	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
0339	Abnormal dynamic	Tao	Chen	First Affiliated Hospital, School	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
6336	Therapy of Parkin	Ting-Chieh	Chen	Department of Biomedical Engi	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
0457	Amide proton tran	Weicui	Chen	The Second Affiliated Hospital	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
3827	A Two-Stage Supr	Wenxuan	Chen	Tsinghua University	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
5188	Motion Compensa	Xi	Chen	Wellcome Centre for Integrative	06/07/2023	Advances in Image Re	Oral	13:30	15:30
7396	Association analys	Xiang	Chen	Fudan University	06/08/2023	Validation of Quantita	Oral	13:45	15:45
5045	Prediction of IDH	Xiaohua	Chen	Clinical medicine school of Ning	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
7103	Prediction of MGM	Xiaohua	Chen	Clinical medicine school of Ning	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
5978	Altered Glx and AI	Xin	Chen	Shandong Provincial Hospital A	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7334	Hippocampal met	Xin	Chen	Shandong Provincial Hospital A	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
7125	Extracellular Volu	Xingye	Chen	NYU Grossman School of Medi	06/06/2023	Imaging Neurofluids: M	Digital Poster	13:30	14:30
4210	Personalized quar	Xinjie	Chen	Translational Imaging in Neurol	06/08/2023	Validation of Quantita	Oral	13:45	15:45
2756	Subspace denoisi	Xinran	Chen	Xiamen University	06/06/2023	CEST I	Digital Poster	13:30	14:30
6845	Spatiotemporal re	Xinran	Chen	Xiamen University	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
2262	Assessment of Gl	Xue	Chen	The First Affiliated Hospital of S	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
6175	Motion compensa	Yan	Chen	University of Iowa	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
3648	MT-DICE for Simu	Yang	Chen	Keck School of Medicine, Unive	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
3713	Deep Learning Ra	yanhong	chen	Xinhua Hospital Affiliated to Sh	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
6899	Improving Image	Yanling	Chen	The First Affiliated Hospital, Su	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
6360	Cardiac magnetic	Yating	Chen	The first affiliated hospital of da	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
6330	Functional connect	Yi	Chen	Max Planck Institute for Biologic	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
6944	Preoperative Pred	Yidi	Chen	West China Hospital, Sichuan U	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
0024	Multiparametric Q	Yongsheng	Chen	Wayne State University School	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
5968	A 3D Fast Multiph	Yu	Chen	Shanghai JiaoTong University,	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
3766	MRI Assessment	yueyao	chen	Shenzhen Traditional Chinese M	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
3340	Age-related cell si	Yufan	Chen	Shandong Provincial Hospital, S	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
6528	Regional age-rela	Yufan	Chen	Shandong Provincial Hospital, S	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
7134	A deep learning m	Yunwei	Chen	Southern Medical University	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
4118	Ventricular flow ar	Yuying	Chen	The First Affiliated Hospital of S	06/07/2023	New Developments &	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4772	Evaluation of the k	Zhaoji	Chen	Department of Radiology, Guar	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
5538	Visualization of Co	Zhihua	Chen	PEKING UNIVESITY SHENZH	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
6748	Visualization of Le	ZhongPing	Chen	The First Hospital of Jilin Unive	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
3085	Assessment of Br	Zhong-Wei	Chen	the First Affiliated Hospital of W	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
4824	A dual-stage parti	Zhuo	Chen	The Institute of Medical Imaging	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
2029	AI-Assisted Iterati	Zihao	Chen	Cedars-Sinai Medical Center	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
3452	DGE MRI detects	Zilin	Chen	City University of Hong Kong	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
4875	Grading brain astr	Zong-Ze	Chen	National Sun Yat-Sen Universit	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
3826	Unsupervised Sup	Geng	Chen#	Northwestern Polytechnical Uni	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
1957	Standardized QC	Thomas	Chenevert	University of Michigan Health S	06/06/2023	Body	Traditional Poster	15:45	16:45
4808	Detection of horm	Cheng	Cheng	Mesclor Medical Imaging Diagn	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
5381	Automatic segmer	Chuanli	Cheng	Shenzhen institutes of advance	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
5671	CEREBELLAR SU	Jiale	Cheng	South China University of Tech	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
3538	Identifying the Mic	Jiejun	Cheng	Shanghai Institute of Medical In	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
6265	Fast MR imaging	Jing	Cheng	Shenzhen Institutes of Advance	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
2489	A comparative stu	Jingyun	Cheng	Renmin Hospital of Wuhan Univ	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
3003	A Novel Accelerat	Junying	Cheng	The First Affiliated Hospital of Z	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
4072	Hyperpolarized 12	Kun	Cheng	Chinese PLA General Hospital	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
2446	Using Magnetic R	Leo	Cheng	Massachusetts General Hospita	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
6245	A Magnetic Resor	Leo	Cheng	Massachusetts General Hospita	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
7312	A Strategy of Whc	Leo	Cheng	Massachusetts General Hospita	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
7465	Discovering the M	Leo	Cheng	Massachusetts General Hospita	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
7592	Serum Biomarkers	Leo	Cheng	Athinoula A. Martinos Center fo	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
1484	Differentiation of M	Miaomiao	Cheng	The Affiliated Hospital of Qingd	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
1807	Early evaluation of	Sainan	Cheng	Department of Diagnostic Radi	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
7801	Demonstration of	Sho-Jen	Cheng	Taipei Medical University Hospi	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
3838	Altered static and	Xiaofang	Cheng	The Affiliated Brain Hospital of	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
3935	Alterations of stati	Xiaofang	Cheng	The Affiliated Brain Hospital of	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
6496	Deep learning-bas	Zhaowei	Cheng	Zhejiang University	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
2509	Static and Dynam	song	cheng ru	the first affiliated hospital of zhe	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
7560	Assessment of mc	Antoine	Cherix	University of Oxford	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
3615	Intravoxel incoher	Sai Man	Cheung	University of Aberdeen	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
3616	Peri-tumoural lipid	Sai Man	Cheung	University of Aberdeen	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
3654	Hybrid Adiabatic F	Didi	Chi	University of Melbourne	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
1765	Imaging Extracellu	Remy	Chiaffarelli	University Hospital Tuebingen	06/06/2023	CEST I	Digital Poster	13:30	14:30
6402	Quantitative evalu	Chia-Wen	Chiang	National Health Research Instit	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
7001	Mapping Grey Ma	Antonio	Chiarelli	University G. D'Annunzio of Chi	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
4997	Validation of respi	Joan	Chick	Joint Department of Physics, Tr	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6283	Deep Learning Ba	Ning	Chien	Department of Medical Imaging	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
2922	MRI Gradient Indu	Michael	Childers	Abbott	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
6596	A pH-sensitizer ca	Renee	Chin	UT MD Anderson Cancer Cente	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
3661	Deep learning-bas	Claudia	Chinea Hamn	Erasmus MC	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
6836	Impact of Radiomi	Pao-Han	Chiu	National Tsing Hua University	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
6608	Effects of myelin s	Hwapyeong	Cho	Ulsan National Institute of Scier	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
2742	VUDU-SAGE: Effi	Jaejin	Cho	Athinoula A. Martinos Center fo	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
2293	An improved data	Junghun	Cho	SUNY Buffalo	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
1495	Glutamate in the v	Lydia	Cho	University of Calgary	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
6753	Measurement of E	Bup Kyung	Choi	Kyung Hee University	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
8117	Detecting high ten	Sangcheon	Choi	Athinoula A. Martinos Center fo	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
5447	Multi-shell DTI diff	Timothy	Choi	University of Wisconsin-Madiso	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
3520	Two-Stage Deep I	Yoonseok	Choi	Yonsei University	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
6124	HP 13C pyruvate	Young-Suk	Choi	Yonsei University College of Me	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
5852	Optimized model a	Mina	Chookhachiza	Weill Cornell Medicine	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
7090	Repeatability and	Poonam	Choudhary	Barrow Neurological Institute	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
7921	Standardization of	Kelvin	Chow	Siemens Medical Solutions US	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
7823	Ex vivo lymph nod	Anke	Christenhusz	University of Twente	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
5422	Rotation-invariant	Daan	Christiaens	KU Leuven	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
1675	Radiomics analysi	Chen	Chu	Department of Radiology, Nanji	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
0030	Impact of Online S	Sheena	Chu	University of Wisconsin-Madiso	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
4246	16-Channel 11.7T	Son	Chu	University of Glasgow	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
5523	Detecting Spine M	Ying	Chu	University Medical Center Ham	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
1516	An ultra-fast deme	Haroon	Chughtai	UCL	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
5979	Optimization of Sa	Julius	Chung	University of Pittsburgh	06/06/2023	CEST II	Digital Poster	14:30	15:30
0372	Free breathing, m	Nuri	Chung	University of California San Die	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
8013	Lung Multi-Breath	Sang Hun	Chung	University of North Carolina Ch	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
4842	Influence of White	Sohae	Chung	New York University Grossman	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
4878	Finding Precise, D	Sohae	Chung	New York University Grossman	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
7808	Remote Pneumati	Alexander	Church	Duke University	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
2909	Fetal brain Super-	Tommaso	Ciceri	IRCCS Eugenio Medea	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2646	Proton MRI-based	Cristian	Ciobanu	McGill University		Educational Exhibits	Educational Exhibit Posters		
4749	Multi-channel 7 T	Jon	Cleary	Imperial College Healthcare NH	06/07/2023	Epilepsy	Oral	15:45	17:45
5648	Motion Estimation	Bryan	Clifford	Siemens Medical Solutions, US	06/07/2023	Motion Detection & C	Oral	15:45	17:45
3776	Investigating the	Martijn	Cloos	University of Queensland	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
2939	Effects of Nucleus	Megan	Co	The Ohio State University	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
7027	Comparison of del	Daniel	Cocking	University of Nottingham	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
1498	Zero-shell diffusio	Santiago	Coelho	New York University School of	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1838	What if every voxel	Santiago	Coelho	New York University School of Medicine	06/05/2023	Data Analysis & Processing	Oral	08:15	10:15
4565	Functional connectivity	Alexander	Cohen	Medical College of Wisconsin	06/06/2023	Brain Connectivity in Health	Digital Poster	16:45	17:45
4611	The effects of repetitive	Alexander	Cohen	Medical College of Wisconsin	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
4627	Resting state neuro	Alexander	Cohen	Medical College of Wisconsin	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5588	Deep learning optimiz	Ouri	Cohen	Memorial Sloan Kettering	06/05/2023	MR Fingerprinting & Spectroscopy	Digital Poster	16:00	17:00
3946	Suppressing blood flow	Chiara	Coletti	TU Delft	06/08/2023	Relaxometry & Multicomponent	Power Pitch	13:45	15:45
3213	Exploring the effects of	Kathleen	Colford	Kings College London	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2640	Multi-parametric mapping	Alexa Gail	Colinco	University of Maryland School of Medicine	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
4165	Implementation of a	Guilhem	Collier	University of Sheffield	06/08/2023	What's New in Body Imaging	Power Pitch	08:15	10:15
2458	Intra- and inter-subject	Anna	Combes	Vanderbilt University Medical Center	06/06/2023	Functional & Quantitative MRI	Oral	13:30	15:30
3216	Benchmarking localiz	Pierre-Antoine	Comby	Neurospin (CEA)	06/06/2023	fMRI Acquisition & Analysis	Digital Poster	09:15	10:15
2633	Migration of Potentia	Courtney	Comrie	University of Arizona	06/05/2023	Novel Acquisition Strategies	Power Pitch	08:15	10:15
2638	Differential Radiatio	Courtney	Comrie	University of Arizona	06/06/2023	Imaging Aging, Dementia	Digital Poster	16:45	17:45
1941	Multiple Sclerosis	Paul	Condrón	Mãtai Medical Research Institute	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
6563	MRI of Neuroinflamm	Paul	Condrón	Mãtai Medical Research Institute	06/06/2023	Inflammation Across Multiple	Digital Poster	16:45	17:45
2493	Background prostate	Christopher	Conlin	University of California San Diego	06/05/2023	Prostate: Cancer, Neuro	Oral	16:00	18:00
6461	IRON OVERLOAD	Valeria	Contarino	Fondazione IRCCS Ca' Granda	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
5105	Is linear subspace	Nadège	Corbin	Centre de Résonance Magnétique	06/07/2023	Novel Quantitative Imaging	Power Pitch	15:45	17:45
6844	Over-estimation of	Nadège	Corbin	Centre de Résonance Magnétique	06/05/2023	Relaxometry & Diffusion	Digital Poster	08:15	09:15
5758	Imaging metabolis	Zachary	Corbin	Yale University	06/05/2023	Brain Tumors: Acquisition	Oral	13:45	15:45
0107	Trading Off Averag	Tyler	Cork	Stanford University	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
2148	Insensitive to Off-f	Ronal	Coronado	Biomedical Imaging Center-University	06/05/2023	Relaxometry & Diffusion	Digital Poster	08:15	09:15
3638	Revealing signatur	Ricardo	Coronado-Leiva	NYU Grossman School of Medicine	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
1836	Novel light-sheet s	Mario	Corral-Bolaños	Technical University of Denmark	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
4071	Effect of iterative c	Ricardo	Corredor-Jerez	Siemens Healthineers International	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
4262	4D Oxy-wavelet M	Devin Raine	Cortes	University of Pittsburgh	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
4838	Detecting in vivo M	Devin Raine	Cortes	University of Pittsburgh	06/07/2023	Epilepsy	Oral	15:45	17:45
4846	Probing Mitochond	Devin Raine	Cortes	University of Pittsburgh	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
4856	Modeling Mouse F	Devin Raine	Cortes	University of Pittsburgh	06/07/2023	The Bench: Preclinical	Digital Poster	08:15	09:15
1525	In vivo T1-mappin	Elise	Cosenza	CRMSB	06/07/2023	The Bench: Preclinical	Digital Poster	08:15	09:15
6686	Exploration of the	Giovanni	Costa	Technical University of Eindhoven	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
6897	Disentangling coil	Giovanni	Costa	Technical University of Eindhoven	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
4189	Pathological contr	Mauro	Costagli	IRCCS Stella Maris	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
3717	Amniotic Fluid Seq	Alejo	Costanzo	Toronto Metropolitan University	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
6085	Quantifying Cardiac	Anna	Costelle	Duke University	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
1832	Modelling transver	Michiel	Cottaar	University of Oxford	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
6794	AI inspired engine	J.	Coupling	Division of Medical Physics, De	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
3841	Semi-Automated F	Sam	Coveney	University of Leeds	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1480	3D whole-heart jo	Michael	Crabb	King's College London	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
1481	3D whole-heart jo	Michael	Crabb	King's College London	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
7714	In vivo CEST-Dix	Rachelle	Crescenzi	Vanderbilt University Medical C	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
7220	Measures of vasc	Andrew	Crofts	National Institute for Quantum a	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
5145	Individualised peri	Daniel	Cromb	King's College London	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
5199	Assessing within-s	Daniel	Cromb	King's College London	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
5802	Inspecting placen	Daniel	Cromb	King's College London	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
5818	Total and regional	Daniel	Cromb	King's College London	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
4149	Reproducibility of	Alicia	Cronin	Western University	06/06/2023	CEST II	Digital Poster	14:30	15:30
0191	Improved T1, T2 a	Gastao	Cruz	University of Michigan	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
0192	Virtual coil concep	Gastao	Cruz	University of Michigan	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
5142	Implicit Regulariza	Chuanjiang	Cui	Yonsei University	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
8102	Simultaneous T1 T	Di	Cui	University of California, San Fra	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
6932	Application of CMI	Jianing	Cui	the First Medical center, PLA G	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
7100	Comparison of 17	Jianing	Cui	the First Medical center, PLA G	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
7530	Brain redundancy	Lei	Cui	The second affiliated hospital o	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
3313	Using machine lea	Long	Cui	East China Normal University	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
3669	Preserved white m	Min-Hui	Cui	Albert Einstein College of Medic	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
6274	Safeguarded Deep	Zhuo-Xu	Cui	Shenzhen Institutes of Advance	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
6259	Associations Betw	Jennifer	Cummings	University of California, San Fra	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
7562	Model-Based Dyn	Austen	Curcuru	Washington University in Saint	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
2312	Two-Stage Kalma	Aaron	Curtis	University of Toronto	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
8049	Optimizing Deep E	Andrew	Curtis	Synaptive Medical	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
5397	Twisted pair coils	Raphaella	Czerny	Medical University of Vienna	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
8151	Artificial Neural Ne	Lucas	da Costa	University of São Paulo	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
4389	A practical method	Rémi	Dagenais	McGill University	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
6046	Improving single-s	Chenyang	Dai	Department of Electronic Scien	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
4909	Measuring time-de	Erpeng	Dai	Stanford University	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
4238	SNR and Dose Co	Haoran	Dai	Duke University	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5391	In vivo Quantitati	Jingyue	Dai	Southeast University, Zhongda	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
7467	31P MRSI coil cor	Jiying	Dai	UMC Utrecht	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
7112	Quadratic phase-r	Ke	Dai	Weizmann Institute of Science	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
6220	Dynamic 3D Stack	Qing	Dai	University of California, Los Ang	06/08/2023	Thermometry	Digital Poster	13:45	14:45
5632	Joint K-b space re	Yan	Dai	University of Texas Southweste	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
8045	Joint K-TE recons	Yan	Dai	University of Texas Southweste	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
1635	Removal of lipid a	Zhechuan	Dai	Zhejiang University	06/07/2023	CEST & MT	Oral	13:30	15:30
5284	Development of ai	Laurence	Dallet	CNRS/Université de Bordeaux	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
2586	A Personalized Fe	Onat	Dalmaz	Bilkent University	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4621	The Fuzzy MAD S	Frederick	Damen	University of Illinois at Chicago	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
0006	Impact of age and	Nikou	Damestani	Massachusetts General Hospita	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
0010	APOE genotype-d	Nikou	Damestani	Massachusetts General Hospita	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5722	Intravoxel Tissue I	Guangyu	Dan	University of Illinois at Chicago	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
4092	Combination of Di	Pei	Dang	General Hospital of Ningxia Me	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
4757	Histogram-based	Pei	Dang	General Hospital of Ningxia Me	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
0289	Development of ai	Alexander	Daniel	University of Nottingham	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
0290	Automated Segme	Alexander	Daniel	University of Nottingham	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
5439	Assessment of Do	Alexander	Daniel	University of Nottingham	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
2864	Abnormal spontan	Ethan	Danielli	Toronto Rehabilitation Institute	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
3755	Investigating the c	Thuy	Dao	The University of Queensland	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
7746	Can a 38-channel	Thomas	Dardano	CIBM Center for Biomedical Im	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
4114	Functional and Mi	Hacer	Dasgin	Bilkent University	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
7316	High-resolution, fr	Rajesh	Dash	Stanford University	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
4854	Slice-wise z-shimr	Alexandre	D'Astous	Polytechnique Montreal	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
0110	Clinically Feasible	Anjali	Datta	Stanford University	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
5606	Evaluating intra-vc	Anubhav	Datta	The University of Manchester	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
7673	Metabolic Dysregu	Keshav	Datta	Stanford University	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
4090	Cardiac adipose ti	Pierre	Daudé	Aix-Marseille Univ, CNRS, CRM	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
1671	Feasibility of T1/T	Matthew	Dausch	Cedaras Sinai Medical Center	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
2755	A multi-compartment	Manon	Dausort	UCLouvain	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
6501	Benchmarking cor	Guillaume	Daval-Frérôt	Siemens Healthineers	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
5757	Remote neurodeg	Gergely	David	Balgrist University Hospital, Uni	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
1627	Sex-specific differ	Szabolcs	David	UMC Utrecht	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
7873	Experimental Valid	Mathias	Davids	Massachusetts General Hospita	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
0181	-Neuropathology a	Christopher	Davies-Jenkir	Johns Hopkins Medicine	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
2140	T2 Mapping in He	Ashmita	De	University of Alberta	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
1978	Self-navigated fre	Jose	de Arcos	GE HealthCare	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
2387	Optic nerve thicke	Christiaan	de Bloeme	Amsterdam UMC	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
0149	Improved multi-ch	Matthijs	de Buck	University of Oxford	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
0150	RF shimming for i	Matthijs	de Buck	University of Oxford	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
5826	Non-invasive Dete	Laiz Laura	de Godoy	Perelman School of Medicine a	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
1620	Robust and Autom	Robin	de Graaf	Yale University	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
4167	Optogenetic modu	Elizabeth	de Guzman	Istituto Italiano di Tecnologia	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
2266	Accelerated imagi	Arthur	de Lange	University of Twente	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
2805	Fiber-specific mod	Alberto	De Luca	University Medical Center Utre	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
7320	Towards Biomedic	Henri	de Maissin	University Medical Center Freib	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
3647	In Vivo xSPEN Im	Muller	De Matos Go	Promaxo	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3096	Cerebral perfusion	Alexandra	De Silvestro	University Children's Hospital Z	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
1558	Automated Contra	Victor	de Villedon de	IHU LIRYC, Electrophysiology a	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
7169	Ultra-high-field 7T	Enrico	De Vita	Great Ormond Street Hospital	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
6670	Characterization o	Bart	de Vos	Leiden University Medical Cent	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
7087	QMRI-neuropipe:	Douglas	Dean III	University of Wisconsin–Madisc	06/05/2023	Software Tools	Digital Poster	17:00	18:00
1544	Uncertainty Estim	Ashmita	Deb	David Geffen School of Medicin	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
1987	Deep Learning-ba	Clement	Debacker	GHU Paris Psychiatrie et Neurd	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
4829	Decreased choline	Coreylyn	deBettencour	University of Virginia School of	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
2618	Design of Quadrat	Jacob	Degitz	Texas A&M University	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
1902	Deep learning for	Edengenet Ma	Dejene	Physikalisch - Technische Bund	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
2841	4DFlow Leap-Frog	María	Del Popolo	Fundación Escuela de Medicina	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
7293	Image-Space Self	Timoteo	Delgado	University of California Los Ang	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
2828	Tractography of th	Nicolas	Delinte	UCLouvain	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
7132	Assessing the rob	Veronica	Dell'Acqua	Cardiff University	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
7363	Parametrized mac	Andrea	Dell'Orco	Charité – Universitätsmedizin B	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
7145	MR Vascular Fing	Aurélien	Delphin	Univ. Grenoble Alpes, INSERM	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
5594	Dedicated head-of	J. Kevin	DeMarco	Walter Reed National Military M	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7868	Demonstration of	Eleni	Demetriou	University of Texas Southweste	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
8233	Following evolving	Eleni	Demetriou	University of Texas Southweste	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
5655	Highly Accelerated	Omer	Demirel	University of Minnesota	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
6045	Database-Free Ze	Omer	Demirel	University of Minnesota	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
6146	Unlocking 20-fold	Omer	Demirel	University of Minnesota	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
7377	Quantitative susce	Emily	Demmon	Weill Cornell Medicine	06/06/2023	Inflammation Across N	Digital Poster	16:45	17:45
6167	Intravoxel incoher	Jing	Deng	The First Affiliated Hospital of N	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4868	Delta-relaxometry	Shengwen	Deng	Case Western Reserve Univers	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
5990	T2 heterogeneity c	Xi	Deng	Radiology Department of the Fi	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6202	Quantitative synth	Xi	Deng	Radiology Department of the Fi	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
3878	MRI Radiomics M	Yan	Deng	West China Hospital, Sichuan U	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
2875	Neuroimaging and	Sean	Deoni	Bill & Melinda Gates Foundatio	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
1931	An Optimized RF	Johnny	Der Hovagimi	McGill University	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
0276	VORTEX-SS: Enc	Arjun	Desai	Stanford University	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
5989	Novel non-invasiv	Lajja	Desai	Lurie Children's Hospital/Northv	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
1760	Automatic enhanc	Adam	DESCARPEN	Olea Medical	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
0154	Real-time automa	Manon	Desclides	University of Bordeaux, CNRS,	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2297	Creating in vivo c	Manon	Desclides	University of Bordeaux, CNRS,	06/07/2023	New Devices for Inter	Oral	08:15	10:15
1499	Quantification of b	Rajiv	Deshpande	University of Pennsylvania	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
0194	Mood repair in lon	Quentin	Dessain	Université Catholique de Louva	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
3094	Optimized interfer	Aurelien	Destruel	Aix-Marseille Univ, CNRS, CRM	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4183	Improving Kidney	Hreedi	Dev	Weill Cornell Medicine	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
7536	Synthesizing Com	Nikhil	Deveshwar	University of California, San Fra	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
3066	Evaluation of neur	Ratnamanjuri	Devi	Max Planck Institute for Human	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
3429	Investigation of ce	Ratnamanjuri	Devi	Max Planck Institute for Human	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
5342	Optimisation of an	Rebecca	Dewey	University of Nottingham	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
2416	Chronic stress imp	Bedaballi	Dey	CSIR-Centre for Cellular & Mole	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
0266	Radial Magnetic R	Chetan B.	Dhakan	MD Anderson Cancer Center	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
3678	Intensity-based De	Alberto	Di Biase	Pontificia Universidad Católica	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
5595	Finding Optimal R	Alberto	Di Biase	Pontificia Universidad Católica	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
5263	Deep Learning Re	Thierno	Diallo	University Medical Center Freib	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
7498	Spiral-In/Out MR	Alexa	Diano	University of Delaware	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
4969	Patient specific re	Jiameng	Diao	School of Biomedical Engineeri	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
2968	Data Standardizat	Ernesto	Diaz	University of California, San Fra	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
6700	Oxygen-enhanced	Ben	Dickie	Division of Informatics, Imaging	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
6746	MRI detects macro	Ben	Dickie	Division of Informatics, Imaging	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
6111	Simulations of an	Olivia	Dickinson	Duke University	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
6970	Performance of a	Kilian	Dietrich	German Cancer Research Cen	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
5115	Integrating intravo	Olaf	Dietrich	LMU University of Munich	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
3925	Deep learning-bas	Ingrid	Digernes	Oslo University Hospital	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
4057	Cardiovascular an	Mathijs	Dijsselhof	Amsterdam University Medical	06/08/2023	Aging Brain	Oral	13:45	15:45
6114	Mapping of Time-l	Alexey	Dimov	Weill Cornell Medicine	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
3131	Accelerating 2D K	Huay	Din	Case Western Reserve Univers	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
7022	Prediction of NF2	Sukru Samet	Dindar	Bogazici University	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
7476	Sliding-Window D	Sukru Samet	Dindar	Bogazici University	06/06/2023	Functional & Quantita	Oral	13:30	15:30
7659	Optimisation of pu	Belinda	Ding	Imaging Centre of Excellence, U	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
7758	Slice-specific B1 s	Belinda	Ding	Imaging Centre of Excellence, U	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
3239	The diagnostic per	Jie	Ding	Fudan University Shanghai Car	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
3278	The application of	Jie	Ding	Fudan University Shanghai Car	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
6749	3D Balanced Stea	Ye	Ding	The University of Hong Kong	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
5659	Novel Reconstruct	Yu	Ding	The Ohio State University	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
3599	In Vivo Imaging of	Yu-Shin	Ding	NYUSoM	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
5931	Combining MR Fir	Zheng	Ding	Cleveland Clinic	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
2731	Simultaneous num	Dylan	Dingwell	University of Toronto	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
6062	Separation of cort	Thi Ngoc Anh	Dinh	Center for Neuroscience Imagin	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
5746	Adapting the NOD	Marissa	DiPiero	University of Wisconsin-Madiso	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
7317	Impact of regulariz	Pietro	Dirix	University and ETH Zurich	06/07/2023	Everything Flows	Oral	13:30	15:30
7955	Optimal encoding	Pietro	Dirix	University and ETH Zurich	06/07/2023	New Developments &	Digital Poster	08:15	09:15
2806	Automated cervica	Jonathan	Disselhorst	Siemens Healthineers Internati	06/06/2023	Functional & Quantita	Oral	13:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4067	Optimal control RF	Clemens	Diwokey	University of Graz	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
1946	Deep Learning De	Hung	Do	Canon Medical Systems USA, I	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
1947	Increased Resolut	Hung	Do	Canon Medical Systems USA, I	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
8021	Magnetic Resonar	Quyen	Do	UT Southwestern Medical Cent	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
7666	Towards cell-size	Stephen	Dodd	National Institutes of Health	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
7012	Quantitative T1 ar	Ayse Sila	Dokumaci	Biomedical Engineering Depart	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
6574	Cerebrovascular r	Catarina	Domingos	Institute for Systems and Robot	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
0327	Hyperpolarized 15	William	Dominguez-V	Moffitt Cancer Center	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
1922	Are fMRI findings	Loretta	Donaldson	University of Maryland, Baltimo	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
7606	Prediction for P53	Deshuo	Dong	The First Affiliated Hospital of D	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
6203	Imaging Ascending	Huiming	Dong	University of California, San Fra	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
7752	MR Feature Track	Huiming	Dong	University of California, San Fra	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
8040	Differences in Myc	Huiming	Dong	University of California, San Fra	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
3145	A general framew	Ruifeng	Dong	National Institutes of Health	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
3272	Diagnostic efficac	Yanchao	Dong	Qinhuangdao Municipal No.1 H	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
4192	Self-navigation us	Yiming	Dong	C.J. Gorter MRI Center, Depart	06/07/2023	Motion Detection & C	Oral	15:45	17:45
5037	Deep Learning Ba	Yiming	Dong	LUMC	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
5079	Navigator-free wa	Yiming	Dong	C.J. Gorter MRI Center, Depart	06/07/2023	Advances in Image Re	Oral	13:30	15:30
2011	Right ventricular s	Zhixiang	Dong	Fuwai Hospital, National Cente	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
8135	4D CSF flowmetry	Zijing	Dong	MGH	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
8199	Mesoscale distorti	Zijing	Dong	MGH	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
3519	MP-PCA image de	Liad	Doniza	Tel Aviv University	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
6365	The selfish brain –	Arne	Doose	Translational Developmental Ne	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
4122	Time dependent d	André	Döring	School of Psychology, Cardiff U	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
7471	Chasing the Dot: I	André	Döring	School of Psychology, Cardiff U	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6566	In-vivo T1 mappin	Jiaqi	Dou	Tsinghua University	06/08/2023	Validation of Quantita	Oral	13:45	15:45
6356	A deep learning-b	Meng	Dou	Chinese academy of sciences	06/07/2023	ML/AI for Segmentati	Digital Poster	15:45	16:45
7184	Tumor burden ass	Qianhui	Dou	Beth Israel Deaconess Medical	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
5432	MRI Denoising wit	Quan	Dou	University of Virginia	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
7798	Improving T2 distr	Jonathan	Doucette	UBC MRI Research Centre	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
2318	Hyperperfusion in	Maria-Eleni	Dounavi	University of Cambridge	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
6222	Assessing Ranges	Eamon	Doyle	Children's Hospital of Los Ange	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
3351	Multiphoton Parall	John	Drago	Massachusetts Institute of Tech	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
0219	Altered response	Gerhard	Drenthen	Maastricht University Medical C	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
0220	DTI reveals altere	Gerhard	Drenthen	Maastricht University Medical C	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
0221	Exploring microstr	Gerhard	Drenthen	Maastricht University Medical C	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
2187	Characterisation o	Sebastian	Dresbach	Faculty of Psychology and Neu	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
1563	Do myocardial bal	Tom	Dresselaers	UZ Leuven	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7531	Radiomics of non-	Tom	Dresselaers	UZ Leuven	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
5237	Velocity-selective	Ian	Driver	Cardiff University	06/06/2023	Advances in ASL & B	Oral	08:15	10:15
2662	Macromolecular p	Alexander	Drobyshevsky	NorthShore University HealthSy	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
1528	Multiparametric q	Elior	Drori	The Hebrew University of Jerus	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
4039	Attention network	Marie	Drottar	Gordon Center for Medical Im	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
8165	Myelin water and	Marie	Drottar	Massachusetts General Hospita	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
0017	Interaction of Alzh	Gina	D'Souza	University of Toronto	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
3892	Design and Const	Feng	Du	Paul C. Lauterbur Imaging Res	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
7501	QSM Based Decre	Lei	Du	China-Japan Friendship Hospita	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
5402	Increased regiona	Wei	Du	the First Affiliated Hospital of D	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
6620	CMR Myocardial S	Xiao	Du	Central Hospital Affiliated to Sh	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
3831	The value of MR c	Yanyao	Du	The Second Xiangya Hospital, C	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
5192	Synthesized 7T M	Caohui	Duan	Chinese PLA General Hospital	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
7032	Accelerating 7T s	Caohui	Duan	Chinese PLA General Hospital	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
7854	Improved visualiza	Caohui	Duan	Chinese PLA General Hospital	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
6449	The application of	Mengting	Duan	The Fourth Hospital of Hebei M	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
6937	Comparison of 7T	Qi	Duan	Chinese PLA General Hospital	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
2191	Impacts of Longitu	Yunsuo	Duan	Columbia University	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
5348	Oxygen-Enhanced	Michael	Dubec	University of Manchester	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
7547	A Machine-Learnin	Michael	Dubiner	King's College London	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
2783	Ultra-thin metasur	Marc	Dubois	Multiwave Imaging	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
4741	High-resolution sir	Paul	Dubovan*	Robarts Research Institute, We	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
3050	First MR Images a	Camille	Dubuc	Université Paris-Saclay, BioMa	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
3276	Proof of concept f	Camille	Dubuc	Universite Paris-Saclay	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
3602	Assessing cerebra	James	Duffin	University of Toronto	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
4659	Towards Non-Inva	Andrew	Duffy	Dalhousie University	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
7668	Anatomy and Imag	Ben	Duffy	Subtle Medical Inc.	06/08/2023	ML/AI for General Im	Digital Poster	08:15	09:15
3995	Quantifying 3D-MR	Andrew	Dupuis	Case Western Reserve Univers	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
7730	Fully Automated C	Andrew	Dupuis	Case Western Reserve Univers	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
6561	Anatomical priors	Thomas	Durantel	Univ Rennes, INRIA, CNRS, IN	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
3687	Reliable Glutamat	Philip	Durham	Purdue University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
7682	Post-ablation Cha	David	Dushfunian	Northwestern University Feinbe	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
4606	Assessing Glutam	Prasanta	Dutta	UT-MD Anderson Cancer Cente	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
7256	Ultra-Low Field Q	Adam	Dvorak	University of British Columbia	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
2289	Association of tha	Lenka	Dvorakova	A. I. Virtanen Institute for Molec	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
5316	Recent advancement	Durgesh	Dwivedi	King George Medical University		Educational Exhibits	Educational Exhibit Posters		
7290	Ferumoxytol Dose	Sanja	Dzelebdzic	Children's Medical Center, UT S	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
5528	High Temporal Re	Martyna	Dziodosz	Lausanne University Hospital a	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2473	Test-Retest Repet	Bogdan	Dzyubak	Mayo Clinic	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
8176	Deep learning-bas	Mahmoud	Ebrahimkhan	Northwestern University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
2790	Potential of multip	Rebeca	Echeverria-C	Clinica Universidad de Navarra	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
5574	T1ρ Dispersion Ch	Brendan	Eck	Cleveland Clinic	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
2716	Computationally e	Korbinian	Eckstein	The University of Queensland	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
5872	Same-day Compa	Rachel	Eddy	University of British Columbia	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
3343	Improved strategy	Robert	Edelman	NorthShore University HealthSy	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
8143	Demonstrating the	Liliana	Edmonds	Massachusetts Institute of Tech	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
2516	Short-TE semi-LA	Zeinab	Eftekhari	The University of Queensland	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
5984	Free-breathing T1	Hannah	Ehler	Dalhousie University	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
2545	Investigating the li	Hannah	Eichhorn	Helmholtz Center Munich	06/06/2023	Artefacts	Digital Poster	16:45	17:45
5323	¹ H fMRS detects c	Jillian	Eichstaedt	Wayne State University School	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
2737	Automatic Fetal O	Joshua	Eisenstat	Faculty of Engineering and Arch	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
5566	Excitation and inh	Tamir	Eisenstein	Weizmann Institute of Science	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
0092	Quantitative choro	Jarrold	Eisma	Vanderbilt University Medical C	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
2044	COLADA: Contras	Mevan	Ekanayake	Monash University	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
4678	Structural alterati	Dounia	El Hamrani	IHU Liryc	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
4226	Impact of mitral va	Sulayman	el Mathari	AmsterdamUMC	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
6540	Using D2O-Induce	Abdelazim	Elhelaly	Gifu University	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
4638	Dual-Task Gait Pr	Jack	Elkas	Western University	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
2686	On the MRI Signa	Jutta	Ellermann	University of Minnesota	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
6204	Self-supervised pr	Jacob	Ellison	UCSF	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
7657	Federated MRI Re	Gokberk	Elmas	Bilkent University	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
2083	Multi-shell versus	Nahla	Elsaid	Yale University	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
7492	Diffusion Weighte	Nahla	Elsaid	Yale University	06/07/2023	System Performance	Digital Poster	16:45	17:45
6184	4D flow MRI reve	Ayah	Elsayed	Auckland University of Technol	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
2001	7T spin-echo dyna	Elles	Elschot	Maastricht University Medical C	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5306	Increased pulsatili	Elles	Elschot	Maastricht University Medical C	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2655	Multi-echo functio	Polina	Emeliyanova	University of Manchester	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
3768	Novel myocardial	Yuta	Endo	Kyorin University	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
2589	Interval Changes	Josh	Engel	Northwestern University	06/07/2023	New Developments &	Digital Poster	09:15	10:15
0241	Multiband T-Hex s	Maria	Engel	Cardiff University	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
2483	4D flow MRI for in	Erin	Englund	University of Colorado, Anschu	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
4555	Early Detection of	Jose	Enriquez	UT MD Anderson Cancer Cente	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
4660	Combining Hyperp	Jose	Enriquez	UT MD Anderson Cancer Cente	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
2740	Solid state NMR ir	Alex	Ensworth	University of British Columbia	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
6650	Improved visualiza	Masahiro	Enzaki	Miyazaki University Hospital	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
7581	Do deep learning-	Sean	Epstein	UCL	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2728	Volumetric vocal t	Subin	Erattakulanga	University of Iowa	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
5010	Magnetic Resonar	Jonatan	Eriksson	Department of Medical Radiatic	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
5762	Association Betwe	Jonatan	Eriksson	Department of Medical Radiatic	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
2606	Neural correlates	Hind	Errame	Institut des sciences cognitives	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
4687	Subject Specific P	Koray	Ertan	Stanford University	06/07/2023	System Performance	Digital Poster	16:45	17:45
6014	Deep Unfolding M	Parna	Eshraghi Bor	Washington University in Saint	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
1663	Personalized Brea	Sarah	Eskreis-Winkl	MSK	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
7818	Comparison of Sir	Juan	Esparza	The University of Memphis	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
4695	Impact of gadopicl	Marco	Essig	University of Manitoba	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
5583	Physiological cont	Inês	Esteves	ISR-Lisboa and Department of	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
7951	Association of whi	Mark	Etherton	Massachusetts General Hospita	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
4129	Effect of acute ket	Jennifer	Evans	NIH	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
4209	DISCUS: Diffusio	Christian	Ewert	German Center for Neurodeger	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
4259	Using laminar fMR	Lonike	Faes	Maastricht University	06/07/2023	High- & Low-Field fMR	Digital Poster	08:15	09:15
6866	Effects of Aquapo	Muneeb	Faiq	New York University Grossman	06/07/2023	Blood Vessels	Oral	08:15	10:15
7514	3D High Resolutio	Jesus	Fajardo	Department of Radiology, Unive	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
7859	Predicting Gestati	Diego	Fajardo-Rojas	King's College London	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
6666	Differences in vas	Sapir	Fajertzstein	Sagol Brain Institute, Tel Aviv S	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
6713	A deep learning fr	Mariana	Falcão	Lausanne University Hospital (C	06/07/2023	Everything Flows	Oral	13:30	15:30
6138	Evaluation of liver	Fengxian	Fan	Lanzhou University Second Hos	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
4888	Mapping stimulus-	Jiawen	Fan	New York University	06/07/2023	High- & Low-Field fMR	Digital Poster	08:15	09:15
4639	View-Sharing and	Lexiaozi	Fan	Northwestern University	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
7780	Incorporation of V	Lexiaozi	Fan	Northwestern University	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
6236	Dynamic Changes	Xiang	Fan	Peking University Shenzhen Ho	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
2657	Signal intensity fo	Xiaobing	Fan	The University of Chicago	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
1801	Diagnostic value c	Yang	Fan	The First Affiliated Hospital of X	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
4941	Multi-parametric M	Jin	Fang	The First Affiliated Hospital of J	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
5249	Pharmacokinetic F	Ke	Fang	Zhejiang University	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
7261	Regional Changes	Ling	Fang	the Third Affiliated Hospital, Su	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
6307	Comparison of mu	Longjiang	Fang	Weifang People's Hospital	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
6685	Free-water DTI an	Siyuan	Fang	Shanghai Key Laboratory of Ma	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
3985	Segmentation and	Wanxuan	Fang	Graduate School of Health Scie	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
6951	Deep learning rec	Xin	Fang	the First Affiliated Hospital of D	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
2058	Global, segmental	Xuelin	Fang	Shenzhen Children's Hospital	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
7331	Ultrashort Echo Ti	Yijie	Fang	Department of Radiology,Fifth A	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
7754	DeepSTI: Towards	Zhengan	Fang	The Johns Hopkins University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
1564	MRI Radiomics Si	Zhu	Fang	Department of Radiology, Sichu	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
3142	Characterization o	Farzad	Farahani	Johns Hopkins Bloomberg Sch	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7359	Fast 3D-P31-MRS	Nicholas	Farley	Purdue University	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
6938	Characterization a	Christian	Farrar	Massachusetts General Hospital	06/06/2023	CEST II	Digital Poster	14:30	15:30
0071	Multi-echo NODDI	Ezequiel	Farrher	Forschungszentrum Jülich	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
3782	The Multi-Class S	Karim	Fathy	Universite de Sherbrooke	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
2917	Associations betw	Mary	Faulkner	National Institute on Aging	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
2207	Dephased bSSFP	Jonas	Faust	Siemens Healthcare GmbH	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
0045	Avoiding shortcut-	Louisa	Fay	Medical Image and Data Analysis	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
3884	Engineering novel	Elizabeth	Fear	University of Urbino Carlo Bo	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
4231	A ray of light again	Elizabeth	Fear	University of Urbino Carlo Bo	06/08/2023	Aging Brain	Oral	13:45	15:45
6731	A wireless unilater	Aleksander	Fedotov	ITMO University	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
3179	Deep learning-bas	Lina	Felsner	King's College London	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
3041	Development of a	Jana	Felz	German Cancer Research Cen	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
5269	Q-Dixon and T2 M	Futing	Feng	Zigong Fourth People's Hospital	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
4743	Breast cancer diag	Hui	Feng	Department of Radiology, The F	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
5067	Assessing the clin	Hui	Feng	The Fourth Hospital of Hebei M	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
4557	SSMo-QSM: A se	Jie	Feng	Shanghai Jiao Tong University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
5954	Automatic detectio	Junbang	Feng	Chongqing University Central H	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
0179	MR Motion Finger	Li	Feng	Icahn School of Medicine at Mc	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
4782	The ALFF alteratio	Menghan	Feng	Xin-Huangpu Joint Innovation In	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
3332	Increased Local S	Mengmeng	Feng	Shandong Provincial Hospital, S	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
2993	Prediction of Histo	Pengyang	Feng	Henan University People's Hos	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
1919	Synthetic high-b-v	Qianqian	Feng	Department of Radiology, Taihe	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
4058	IMJENSE: scan-s	Ruimin	Feng	Shanghai Jiao Tong University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
3748	Deep Learning Ba	Weiming	Feng	Ruijin Hospital, Shanghai Jiao T	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
5571	Slab-selection in f	Robin	Ferincz	Department of Radiology, Laus	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
6595	Motion-corrected f	Robin	Ferincz	Department of Radiology, Laus	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
6420	Brain Decoding ar	Matteo	Ferrante	University of Rome Tor Vergata	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
6809	Deep learning-bas	Matteo	Ferrante	University of Rome Tor Vergata	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
6882	BayesNetCNN: in	Matteo	Ferrante	University of Rome Tor Vergata	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
7086	Optimized Quantit	Mónica	Ferreira	DZNE Bonn	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
4738	Eddy-current char	Ates	Fettahoglu	Yale School of Medicine	06/07/2023	System Performance	Digital Poster	15:45	16:45
2851	Local and Whole-I	Thomas	Fiedler	German Cancer Research Cen	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
5324	Electrophysiologic	Patricia	Figueiredo	Instituto Superior Técnico, Univ	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
2703	9 crossings per 1	Patryk	Filipiak	Center for Advanced Imaging In	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
5013	A new qMRI appro	Shir	Filo	The Edmond and Lily Safra Cer	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
5190	Combined fMRS a	Tal	Finkelman	Weizmann Institute of Science	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
8195	Cardiac Gated, Fe	J Paul	Finn	Department of Radiological Sci	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
6999	Four-fold accelera	Marco	Fiorito	University of Basel	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7016	Cortical alterations	Elda	Fischi-Gomez	CIBM CHUV-EPFL SP Section	06/05/2023	Pediatric Neuroimaging	Digital Poster	17:00	18:00
2553	Quantitative Susc	Cristiana	Fiscione	University of Bologna	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
2555	Enhanced-Deep-S	Cristiana	Fiscione	University of Bologna	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
1667	Free water diffusio	Ryn	Flaherty	New York University Grossman	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
7900	B0 Dependence o	Sebastian	Flassbeck	NYU Langone	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2823	Latent Diffusion M	Lukas	Folle	Friedrich-Alexander-Universität	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
5434	Compact 7T: Prog	Thomas	Foo	GE Research	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
3905	Brain and cervical	Arash	Forodighasen	Aix-Marseille Univ, CNRS, CRM	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
1776	High quality brain	Marc-Antoine	Fortin	Norwegian University of Scienc	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
5816	Time-dependence	Richard	Foster	University of Leeds	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
5305	3-Dimensional DA	Anastasia	Fotaki	King's College London	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
5310	Efficient iT2prep-E	Anastasia	Fotaki	King's College London	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
5313	Highly-Efficient 3D	Anastasia	Fotaki	King's College London	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
3658	The Influences on	Aisling	Fothergill	The University of Manchester	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
2005	Episodic menstrua	Ana R	Fouto	Institute for Systems and Robot	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
6441	Estimating popula	Alessio	Fracasso	University of Glasgow	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
2966	Distinct dACC Glu	John	France	Wayne State University	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
6183	Identification of Q	Pamela	Franco	Pontificia Universidad Catolica	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
5207	Estimation of pH v	Vanessa L.	Franke	German Cancer Research Cen	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
4689	Positive Predictive	Zachary	Franks	Stanford Health Care	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
5270	Adapted rosette tr	Hanna	Frantz	Ulm University Hospital	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
3515	A multiscale appro	Michela	Fratini	CNR	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
7822	Spinal cord fMRI t	Michela	Fratini	CNR	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
0391	In situ determinati	Sabina	Frese	ETH Zürich	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
7338	Fast, isotropic, wh	David	Frey	University of Michigan	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
5443	Diaphragm Excurs	Yonni	Friedlander	St. Joseph's Healthcare Hamilto	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
3168	Diffusion and relax	Francisco	Fritz	University Medical Center Ham	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
7765	Relaxometry phan	Victor	Fritz	Section on Experimental Radiol	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
5733	Fast Spin echo ap	Taylor	Froelich	University of Minnesota	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
6973	Feasibility of musc	Martijn	Froeling	UMC Utrecht	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
5317	Quantitative MRI	Jiahui	Fu	The First Hospital of Jilin Unive	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
1678	Predictive Value o	Jian-mei	Fu	The Affiliated Hospital of South	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
5208	Association Betwe	Min	Fu	Chengdu Sport University	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
5839	4D-Flow and DCE	Qichang	Fu	The First Affiliated Hospital of Z	06/07/2023	Blood Vessels	Oral	08:15	10:15
1952	Use of Dixon techn	Qing	FU	Union Hospital, Tongji Medical	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
3234	Clinical applicatio	Tong	Fu	Nanjing first hospital, Nanjing	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
3236	Brain connectome	Tong	Fu	Nanjing first hospital, Nanjing	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
3316	The Value of Pelvi	Yu	Fu	The First Hospital of Jilin Unive	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5292	Region-of-Interest	Patrick	Fuchs	University College London	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
5367	RECOMPOSE – F	Patrick	Fuchs	University College London	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
1469	Multi-parametric q	Miha	Fuderer	University Medical Center Utrecht	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
2859	The influence of d	Miha	Fuderer	University Medical Center Utrecht	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
1631	DC-Swin: Deep C	Naoto	Fujita	University of Tsukuba	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
4774	Systematic evalua	Naoto	Fujita	University of Tsukuba	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
2423	Cross-vendor thre	Shohei	Fujita	Juntendo University	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
5631	Comprehensive 4l	Takashi	Fujiwara	Children's Hospital Colorado, U	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
1714	Examination of the	Keita	Fukushima	Kyorin University Hospital	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
5365	Streak Artifact Re	Satoshi	Funayama	Hamamatsu University School o	06/06/2023	Artefacts	Digital Poster	16:45	17:45
5711	Effects of MR-Gui	Andrew	Furman	University of Maryland, School o	06/06/2023	Neuro	Traditional Poster	13:30	14:30
2444	Inter-scanner cons	Yasutaka	Fushimi	Kyoto University Graduate Scho	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
5553	Inline calculation c	Alexander	Fyrdahl	Karolinska Institutet	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
2910	Merging Cartesian	Chaithya	G R	CEA Paris Saclay	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
7435	Detection of Cong	Dominik	Gabbert	University Hospital Schleswig-H	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
2287	A novel streamline	Ilaria	Gabusi	University of Verona	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
3178	Joint Reconstructi	Fasil	Gadjimuradov	Friedrich-Alexander-Universitt	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
4369	Differentiation of r	Louis	Gagnon	University of California San Die	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
3138	Establishing absol	Neville	Gai	National Institute of Biomedical	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
6646	Exploring accelera	Foram	Gala	Bai Jerbai Wadia hospital for ch	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
5338	A Simulation Stud	Gigi	Galiana	Yale University	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
3796	The value of the c	Wanting	Gan	the First Affiliated Hospital of D	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
3591	Magnetic resonan	LIN	GANG	Xijing Hospital, Air Force Militar	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
4583	Quantitative corre	Mihika	Gangolli	Center for Neuroscience and R	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
4598	Automated Analys	Mihika	Gangolli	Center for Neuroscience and R	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
4666	Accelerating 3T M	Sandeep	Ganji	Philips	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
5060	Diffuse destructio	Bingbing	Gao	the First Affiliated hospital of Da	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
5779	Undersampling re	Chang	Gao	University of California Los Ang	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
7152	Neurite orientation	Eryuan	Gao	the First Affiliated Hospital of Zh	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
7452	Differentiation of a	Eryuan	Gao	the First Affiliated Hospital of Zh	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
7144	Preoperative prog	Feifei	Gao	West China Hospital	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
6557	A Novel Biomimet	Haiyan	Gao	Henan provincial People's Hosp	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
3506	White matter tract	Jie	Gao	Shaanxi Provincial People's Ho	06/06/2023	Connectivity & Tracto	Digital Poster	13:30	14:30
6313	Accelerated Calibr	Juan	Gao	Shanghai Jiao Tong University	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
7557	Demonstration of	Lauren	Gao	Emory University	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
6830	TPA:Two-stage Pi	Lei	Gao	Zhongda Hospital Southeast Ur	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
4841	Role of MULTIPLE	Min	Gao	The Second Xiangya Hospital c	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
6967	High-Resolution H	Nan	Gao	Center for Biomedical Imaging	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6766	Radiomics based	Peng	Gao	Dalian Medical University	06/05/2023	Perfusion, Inflammation	Digital Poster	16:00	17:00
5769	Exploring glucose	Xiao	Gao	UCSF	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
8007	Multimodal neuroimaging	Xiao	Gao	UCSF	06/07/2023	Blood Vessels	Oral	08:15	10:15
6672	Entropy as a Novel Biomarker	Yan	Gao	Department of Radiology, Shanghai	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
7428	MRF-mixer: a self-supervised	Yang	Gao	Central South University	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
3854	Deep learning-based	Yifeng	Gao	Beijing Anzhen Hospital	06/05/2023	ML/AI for Disease Detection	Digital Poster	13:45	14:45
3245	The value of diffusion	Yihe	Gao	Northern Jiangsu People's Hospital	06/06/2023	Reproduction & Reproduction	Oral	08:15	10:15
5228	Multivariate association	Yingxue	Gao	Huaxi MR Research Center (Huaxi)	06/06/2023	All About Psychiatry with	Oral	15:45	17:45
3691	Deep-learning based	yufan	Gao	renmin hospital of wuhan university	06/07/2023	Imaging of the Articular	Digital Poster	15:45	16:45
3414	Reorganization of	Yurui	Gao	Vanderbilt University	06/06/2023	Brain Connectivity in Health	Digital Poster	16:45	17:45
0242	A 32-Channel 3D-	Paul-François	Gapais	Université Paris-Saclay/CEA/Joliot	06/07/2023	Advances in RF Coil Array	Oral	15:45	17:45
5995	Quantification of S	Gabriela	Garcia Delgado	University of Missouri	06/06/2023	Quantitative Imaging for	Digital Poster	15:45	16:45
3493	COVID-19 olfactory	Pablo	García-Polo	GE Healthcare	06/05/2023	Coronavirus Disease 2019	Digital Poster	13:45	14:45
3917	Decomposition of	Alonso	Garcia-Ruiz	Vall d'Hebron Institute of Oncology	06/05/2023	Prostate: Cancer, New	Oral	16:00	18:00
1890	Cerebral Blood Flow	Leyre	Garcia-Ruiz	Clínica Universidad de Navarra	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
5743	Quantitative Susceptibility	Marisleydis	Garcia-Saborido	Pontificia Universidad Catolica	06/08/2023	Advances in Psychoradiology	Digital Poster	08:15	09:15
2326	Lifestyle determining	Saurabh	Garg	Voxelwise Imaging Technology	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
2330	Feasibility study for	Saurabh	Garg	Voxelwise Imaging Technology	06/06/2023	Cutting-Edge Breast Imaging	Digital Poster	09:15	10:15
0430	Cardiac T1 and T2	Seth	Garrett, B.S.	University of Michigan	06/06/2023	Artefacts	Digital Poster	16:45	17:45
4573	Simultaneous T1-	Nicolás	Garrido	Millennium Institute for Intelligent	06/07/2023	Novel Quantitative Imaging	Power Pitch	15:45	17:45
1767	MR Thermometry	Sarah	Garrow	Vanderbilt University	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2302	Repeatability of Pro	Andreia	Gaspar	Instituto Superior Técnico – University	06/08/2023	Phantoms & Repeatability	Digital Poster	13:45	14:45
2770	Reduction of acquisition	Sebastian	Gassenmaier	University Hospital Tuebingen	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
3823	Automated Principles	Felix	Gassert	Center for Intelligent Imaging, University	06/07/2023	Imaging of the Articular	Digital Poster	15:45	16:45
7563	Neural Shape Modeling	Anthony	Gatti	Stanford University	06/05/2023	ML/AI for Disease Detection	Digital Poster	13:45	14:45
2870	Combined Microstructural	Rodolfo	Gatto	Mayo Clinic at Rochester	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
3577	Microstructural alterations	Kyla	Gaudet	Massachusetts General Hospital	06/06/2023	Inflammation Across Multiple	Digital Poster	08:15	09:15
7422	Probing metabolite	Gabriel	Gauthier	University of Nebraska Medical Center	06/06/2023	CEST II	Digital Poster	14:30	15:30
5167	Attention please: c	Marta	Gaviraghi	University of Pavia	06/08/2023	Artificial Intelligence/Machine	Combined Educational & Scientific	08:15	10:15
5333	Myelin quantification	Marta	Gaviraghi	University of Pavia	06/06/2023	Advanced Imaging in Neuroscience	Digital Poster	09:15	10:15
4399	Minimally invasive	Lisa	Gazdzinski	Hospital for Sick Children	06/08/2023	Thermometry	Digital Poster	13:45	14:45
3580	Reliability and sensitivity	Qiu	Ge	Center for Cognition and Brain	06/06/2023	fMRI Acquisition & Analysis	Digital Poster	09:15	10:15
2766	Differentiation of H	Xin	Ge	Second Clinical School, Lanzhou	06/05/2023	Tumors: The Importance	Digital Poster	08:15	09:15
3496	White Matter Reactivity	James	Gee	New York University	06/07/2023	Advanced Cerebrovascular	Oral	13:30	15:30
1924	Efficient correction	Daniel	Gendin	UT Southwestern Medical Center	06/08/2023	Advanced Image Reconstruction	Digital Poster	13:45	14:45
6762	Feasibility study of	Di	Geng	Department of Radiology, First	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
7296	Preoperative ASL	Ruiwen	Geng	The Second Hospital, Dalian Medical	06/05/2023	Tumors: The Importance	Digital Poster	09:15	10:15
3522	Non-invasively and	Zhijun	Geng	Sun Yat-sen University Cancer	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3543	Preoperatively Gr	Zhijun	Geng	Sun Yat-sen University Cancer	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
3562	A Machine Learnin	Zhijun	Geng	Sun Yat-sen University Cancer	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
1723	Automatic Assess	Daniel	Genkin	Toronto Metropolitan University	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
2936	Effects of denoisin	Guglielmo	Genovese	University of Minnesota	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3203	Neurochemical pr	Guglielmo	Genovese	University of Minnesota	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
3461	Longitudinal QSM	Marios	Georgiadis	Stanford University School of M	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
7885	Detecting crossing	Marios	Georgiadis	Stanford University School of M	06/08/2023	White Matter	Oral	08:15	10:15
1532	Investigating Multi	Hannah	Gerbeth	Max Planck Institute for Human	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
0404	A common brain n	Jurgen	Germann	University Health Network	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
5445	ALAw-CEST MRI	Behnaz	Ghaemi	Johns Hopkins University	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
7879	Functional MRI de	Sina	Ghaffarzadeh	Amirkabir University of Technol	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
7037	A Non-linear, Tiss	Soumya	Ghose	GE Research	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
0053	Attention-guided n	Aya	Ghoul	University Hospital of Tuebinge	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
3321	Improving variatio	Ilias	Giannakopou	New York University Grossman	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
3693	Quantitative and A	Matthew	Gibbons	University of California, San Fra	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
7080	Stepwise validatio	Florian	Gierse	University of Münster	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
3741	Evaluation of Sco	Nelson	Gil	Massachusetts General Hospita	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
3177	Fast Diffusion fMR	Rita	Gil	Champalimaud Foundation	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
5131	A Physiologically-I	Maya	Gilad	Reichman University	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
0180	Demonstration of	Nima	Gilani	NYU Langone Health	06/06/2023	Artefacts	Digital Poster	16:45	17:45
1614	The effect of cardi	Nima	Gilani	NYU Langone Health	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
1501	A radiofrequency c	Kyle	Gilbert	Western University	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
8158	Working Harder at	Tobias	Gilk	Gilk Radiology Consultants	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
5720	Pathological Valid	Kelly	Gillen	Department of Radiology, Weill	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
2149	Evaluation of relia	Melisa	Gimenez	Instituto Balseiro, CNEA, Unive	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
4250	Comparison of diff	Diana	Giraldo	University of Antwerp	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
2908	Pseudo resting-sta	Alice	Giubergia	IRCCS Eugenio Medea	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
4177	High Flip Angle Cf	Stephanie	Giza	University of Western Ontario	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
4159	7T MRI and PET i	Dimitrios	Gkotsoulis	Max Planck Institute for Human	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
4214	7T MRI in Tourette	Dimitrios	Gkotsoulis	Max Planck Institute for Human	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
6891	Biophysical model	Thomas	Gladytz	Max Delbrück Center for Molec	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
1906	Influence of gadol	Julian	Glandorf	Hannover Medical School	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
3284	Dynamic dipole re	Felix	Glang	Max Planck Institute for Biologi	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
5848	Investigations on r	Felix	Glang	Max Planck Institute for Biologi	06/07/2023	Advances in Image Re	Oral	13:30	15:30
2046	Functional brainst	Rebecca	Glarin	University of Melbourne	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
5809	Therapy effects or	John	Glass	St. Jude Children's Research H	06/06/2023	Brain Connectivity in L	Digital Poster	09:15	10:15
7057	Automated Fiber C	George	Glenn	Emory University	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
7988	The MR-Bioreact	Jean-Lynce	Gnanago	Université de Lyon, INSA Lyon,	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7693	Simulation of the E	Felipe	Godinez	University of California Davis	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
6242	RF Interference M	Megha	Goel	GE Healthcare	06/06/2023	Artefacts	Digital Poster	16:45	17:45
6132	A Multi-Sequence	Jacob	Goes	Illinois Institute of Technology	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
0184	A 3D Surface Coil	Sayim	Gokyar	USC Stevens Neuroimaging an	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
0185	Experimental Valid	Sayim	Gokyar	USC Stevens Neuroimaging an	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
5927	MRI characterizati	Hannah	Goldman	NYU Langone Health	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
0439	Autocorrelation of	Ali	Golestani	University of Calgary	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
1848	Comparing the eff	Ali	Golestani	University of Calgary	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
1616	A single-sided NM	Carlo	Golini	University of Bologna	06/07/2023	Imaging of the Articul	Digital Poster	15:45	16:45
7946	Outer Volume Sat	Muller	Gomes	Promaxo	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
5617	Capillary-weighted	Daniel	Gomez	Massachusetts General Hospita	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
1992	Dependency of Pr	Ana Jorge	Gonçalves	The University of Manchester	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
2758	Multi-TE SANDI: C	Ting	Gong	University College London	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
5385	Longitudinally Eva	Xiaoling	Gong	West China Hospital, Sichuan U	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
5530	APT histogram pa	Xiaoling	Gong	West China Hospital, Sichuan U	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
6534	Quantitative 3D tu	Xu Hua	Gong	Renji Hospital, Shanghai Jiao T	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
3481	Predicting carotid	Yan	Gong	Tianjin Nankai Hospital	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
6611	Resolution Depen	Yelim	Gong	UNIST	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
3128	Evidence of assoc	Zhaoyuan	Gong	National Institute on Aging	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
2096	Manifold Learning	Javier	Gonzalez-Cas	NIMH	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
7976	Remodeling of WH	Clio	Gonzalez-Zac	University of Southern Californi	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
6120	Investigating Voxe	Rosie	Goodburn	Institute of Cancer Research	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
7263	Cardiac energetic	James	Goodman	Pfizer, Inc	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
5558	Patch-CNN provid	Tobias	Goodwin-Allo	UCL	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
0436	Volumetric flow as	Datta Singh	Goolaub	The Hospital for Sick Children	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
7658	Multiresolution cor	Datta Singh	Goolaub	The Hospital for Sick Children	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
1470	Tailoring a convol	Dario	Goranovic	Medical University of Vienna	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
2924	Quantitative calcu	Isobel	Gordon	University of Oxford	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
2970	Non-contrast high	Yasuhiro	Goto	Tokyo Women's Medical Univer	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
6972	Multi-Voxel PRES	Wolfgang	Gottwald	Technical University of Munich	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
1989	Changes in the po	Xinyi	Gou	Peking University People's Hos	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
1996	Evaluation of Acti	Xinyi	Gou	Peking University People's Hos	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
2929	Motion-corrected c	Yifan	Gou	Johns Hopkins University	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
3268	Deep Learning Ba	Ahmed	Gouda	Voxelwise Imaging Technology	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
3415	Age Related Char	Ahmed	Gouda	Voxelwise Imaging Technology	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
1904	Probing the diffusi	Rosanne	Govaarts	Leiden University Medical Cent	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
0116	Sensitivity of Bi-E	Ananya	Goyal	Stanford University	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15
0160	Simulation tool for	Carina	Graf	University of Cambridge	06/05/2023	Software Tools	Digital Poster	17:00	18:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0188	RF pulse optimiza	Christina	Graf	Graz University of Technology	06/07/2023	System Performance	Digital Poster	16:45	17:45
1896	Comparison of act	Simon	Graf	University Hospital Halle (Saale	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
1897	Adaptive convoluti	Simon	Graf	University Hospital Halle (Saale	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
1788	Myocardial T2p M	Maximilian	Gram	University Hospital Würzburg	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
4135	Workflow proposa	Vincent	Gras	University of Paris Saclay	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
1477	Image- and spectr	Martin	Grashei	Technical University of Munich	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
6490	In-vivo 3D liver im	Johannes	Grimm	German Cancer Research Cen	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
6808	Deep Learning-ba	Robert	Grimm	Siemens Healthcare GmbH	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
1768	Personalized-NOE	Elena	Grosso	University of Pavia	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
4341	Subject-specific χ	Elena	Grosso	University of Pavia	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
2211	Super-resolution i	James	Grover	University of Sydney	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
3885	Performance Eval	Bernhard	Gruber	Department of Radiology, Mass	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
2863	Feasibility and clin	Natascha	Gruenewach	University medical center Mainz	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
6275	Maximization of c	Vira	Grynko	Lakehead University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
1513	Synthetic MRI der	Hailei	Gu	Women's Hospital of Nanjing M	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
6881	Imaging findings a	Ji	Gu	Nantong Haimen People's Hosp	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
4549	Bias-Reduced LCI	Meng	Gu	Stanford University	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3742	A Comprehensive	Zhuoyang	Gu	ShanghaiTech University	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
4984	Effectiveness and	Zhuoyang	Gu	ShanghaiTech University	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
2888	Fractal Analysis of	Zi-Yi	Gu	Shanghai Jiao Tong University	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
2642	Impact of free-wat	Irene	Guadilla	Institute for Systems and Robot	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
5004	Portable MRI for n	Teresa	Guallart-Nava	Tesoro Imaging SL	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
7605	Fully ungated, free	Xingmin	Guan	Indiana University School of Me	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
7416	manganese-based	Xiuhong	Guan	First Affiliated Hospital of Jinan	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
4926	Model-Assisted De	Yue	Guan	Institute for Medical Imaging Te	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
7723	Effects of Gadolin	David	Guarin Bedoy	Athinoula A. Martinos Center fo	06/07/2023	Hyperpolarized ^{13}C M	Digital Poster	15:45	16:45
7990	Diabetic Treatmen	David	Guarin Bedoy	Massachusetts General Hospita	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
6011	Continuous autom	Aaron	Gudmundson	The Johns Hopkins University S	06/05/2023	Software Tools	Digital Poster	17:00	18:00
7839	Using Convolution	Aaron	Gudmundson	Johns Hopkins University Scho	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
6709	Can machine learn	Michele	Guerreri	University College London	06/08/2023	ML/AI for General Im	Digital Poster	08:15	09:15
3708	Individual-specific	Jose	Guerrero-Gor	University of Wisconsin - Madis	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
3709	Memory and learn	Jose	Guerrero-Gor	University of Wisconsin - Madis	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
3710	Univariate and mu	Jose	Guerrero-Gor	University of Wisconsin - Madis	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
1763	Automated brain C	Miguel	Guevara	Neurospin	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
0250	Hyperpolarized ^{13}C	Caroline	Guglielmetti	University of California San Fra	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
2022	Hyperpolarized ^{13}C	Caroline	Guglielmetti	University of California San Fra	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3466	The value of multi	Haiyan	Gui	The fourth hospital of Harbin	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
1608	Towards whole br	Maria	Guidi	Enrico Fermi Research Center	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1609	Depth-dependent	Maria	Guidi	Enrico Fermi Research Center	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
5620	Novel method for	Alexander	Guimaraes	OHSU	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
2144	FGPA based acce	Tayaba	Gul	Comsats University Islamabd	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
7423	A head and neck a	Sadri	Güler	Section for Magnetic Resonance	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
5715	Accelerated, Free	Suvai	Gunasekaran	Northwestern University, Feinbe	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
2692	Accelerated MRI f	Alper	Güngör	Bilkent University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
1493	A novel approach	Ebony	Gunwhy	The University of Sheffield	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
8226	Optimizing backgr	Jia	Guo	University of California Riversid	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
3640	Dynamic analysis	Junlin	Guo	Vanderbilt University	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
3883	Assessing Muscle	Junting	Guo	Shanxi Medical University	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
6174	Simultaneously Ap	Junting	Guo	Shanxi Medical University	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
4215	Influential factors i	Junyu	Guo	UT Southwestern Medical Cent	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
1524	Automated Segme	Luxuan	Guo	Imperial College London	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
4994	Application of radi	Miaoran	Guo	The First Hospital of China Med	06/06/2023	Radiomics	Digital Poster	13:30	14:30
0096	Accelerated MRI f	Pengfei	Guo	Johns Hopkins University	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
2314	Desynchronized w	Qinger	Guo	The First Affiliated Hospital, Co	06/06/2023	Connectivity & Tracto	Digital Poster	13:30	14:30
2203	Fast Submillimete	Rong	Guo	Siemens Medical Solutions US	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
2206	High-Resolution J	Rong	Guo	Siemens Medical Solutions US	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3034	DeepFittingNet: a	Rui	Guo	School of Medical Technology,	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
6887	The feasibility of 4	Songlin	Guo	Third Affiliated Hospital of Sooc	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
6590	BPAS-MRI combin	Xiaohan	Guo	XI'AN INTERNATIONAL MEDIC	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7003	Correction of B0 E	Yifan	Guo	Chinese Academy of Sciences	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
8089	Construction of a	Yin	Guo	University of Washington	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
0450	Can combined Hig	Yu	Guo	The First Affiliated Hospital of S	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
4015	Quantitative suscep	Yu	Guo	The First Affiliated Hospital of S	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
7133	Predictive value of	Zhiwei	Guo	The Second Clinical Medical C	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
5008	Functional and str	Zixuan	Guo	Medical Imaging Center, First A	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
6326	Greedy Learning f	Arushi	Gupta	California Institute of Technolog	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
3575	Evaluating histotri	Dinank	Gupta	University of Michigan	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
1489	Brain WMH Load,	Niraj	Gupta	Indian Institute of Science Educ	06/06/2023	Advanced Imaging in I	Digital Poster	09:15	10:15
7443	Imaging Biomarker	Pradeep Kumar	Gupta	Perelman School of Medicine, U	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
6947	Development of a	Ayhan	Gursan	University Medical Center Utre	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
3652	Cardiovascular Mf	Maria	Gusseva	UT Southwestern Medical Cent	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
2201	Wideband bright-	Pauline	Gut	IHU LIRYC, Electrophysiology a	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
5640	Applicability of Ma	Moritz	Gutt	Leibniz University Hannover	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2286	EM shielded spir	Yonghyun	Ha	Yale University	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
5229	Evaluation of visco	Tetsushi	Habe	Tokyo Metropolitan University	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
7281	GRAPPA-Acceler	Enya	Hachem	UT Dallas	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5480	Using 'P-scores': a	Rakibul	Hafiz	National Institutes of Health (NIH)	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
5674	Elevated Magnetic	Thomas	Hagan	Stony Brook University	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
7245	Deep learning rec	Seok	Hahn	Haeundae Paik Hospital, Inje U	06/05/2023	Perfusion, Inflammation	Digital Poster	16:00	17:00
7494	A Primer on Block	Muhammad A	Haider	Yale School of Medicine		Educational Exhibits	Educational Exhibit Posters		
5328	Performing Quality	Farid	Hajibonabi	Emory University	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
2204	NODDI-based ide	Sasha	Hakhu	Arizona State University	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
7748	Investigating the f	Arjama	Halder	Western University	06/07/2023	High- & Low-Field fMRI	Digital Poster	08:15	09:15
8125	Increased accurac	Laurel	Hales	Stanford University	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
8164	De-noising of 4D r	Laurel	Hales	Stanford University	06/06/2023	Technical Development	Oral	15:45	17:45
3852	In Vivo Mapping o	Mary	Hall	Stanford University	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
5482	Characterisation o	Megan	Hall	King's College London	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
4538	A Comparison Bet	Tobey	Haluptzok	University of Minnesota	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
5934	Accelerated 3D fre	Hiroshi	Hamano	Philips Japan	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
3947	Accelerated Brain	Yutaka	Hamatani	Tokyo Women's Medical Univer	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
7877	Repeatability of H	Hooman	Hamedani	University of Pennsylvania	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
8149	Out-of-phase Ven	Hooman	Hamedani	University of Pennsylvania	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
7978	Simulation of Sho	Gavin	Hamilton	University of California San Die	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
0117	Investigating Diffu	Jake	Hamilton	University of Western Ontario	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
2447	MR Fingerprinting	Jesse	Hamilton	University of Michigan	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
5395	High-Resolution R	Jesse	Hamilton	University of Michigan	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
5372	Positron emission	Mariem	Hamzaoui	Sorbonne Université, Paris Brai	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
0101	Vascular reactivity	Caleb	Han	Vanderbilt University Medical C	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
7119	An initial evaluatio	Chao	Han	General Hospital of Pingmei Sh	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
6629	Optimized Single-	Fei	Han	Siemens Medical Solutions, US	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
3788	Resting-state glob	Feng	Han	the Pennsylvania State Univers	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
6266	A water-exchange	Guangxu	Han	Key Laboratory of Biomedical E	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
2656	A Novel Approach	Joo	Han	Atlanta VAMC	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
7893	Individualized repr	Kuan	Han	University of Michigan	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
4778	A preliminary anal	Limei	Han	Department of Radiology, Zigor	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
6645	Whole-heart NCM	Mengyue	Han	Central Hospital Affiliated to Sh	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
3384	Quantitative Ultra	Misung	Han	University of California, San Fra	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
5030	Prediction of Ische	Na	Han	Lanzhou University Second Hos	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
3723	Balanced Steady-	Paul	Han	Massachusetts General Hospita	06/06/2023	Advances in ASL & B	Oral	08:15	10:15
3475	Altered Brain Activ	Shuting	Han	First Affiliated Hospital of Sooc	06/06/2023	Brain Connectivity in L	Digital Poster	15:45	16:45
3757	Multi-contrast Ima	Silu	Han	The University of Arizona	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
5169	Separation of sens	SoHyun	Han	Center for Neuroscience Imagin	06/07/2023	High- & Low-Field fMRI	Digital Poster	08:15	09:15
2129	The value of an ap	Tao	Han	Lanzhou University Second Hos	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
2858	A clini-radiomics n	Tao	Han	Lanzhou University Second Hos	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2892	Prediction mening	Tao	Han	Lanzhou University Second Hos	06/06/2023	Neuro	Traditional Poster	13:30	14:30
7039	Habitat analysis b	Xu	Han	Renji Hospital, Shanghai Jiao T	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
7727	7T MR DTI and Tr	Sahin	Hanalioglu	Hacettepe University	06/08/2023	White Matter	Oral	08:15	10:15
6514	Deep-learning-bas	Eyal	Hanania	The Technion – Israel Institute	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
1972	Generalizability of	Heather	Hanegraaf	Erasmus MC University Medica	06/05/2023	Knee Imaging in Oster	Digital Poster	17:00	18:00
0348	A first application	Gilbert	Hangel	Medical University of Vienna	06/07/2023	Epilepsy	Oral	15:45	17:45
0349	An exploration of	Gilbert	Hangel	Medical University of Vienna	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
1624	Investigating the e	Fahad	Hannan	University of Western Ontario	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
0234	The Effect of Resc	Ariel	Hannum	Stanford University	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
5860	Measurement of S	Joshua	Hanson	Champaign Imaging LLC	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
8073	Cardiac MRI Quar	Yanhui	Hao	THE FIRST AFFILIATED OF X	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
2992	Diagnostic Value	Yu-wei	Hao	the first Medical Centre of Chin	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
6734	Diagnostic Perform	Yu-Wei	Hao	the first Medical Centre of Chin	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
6819	Differentiation of T	Guo	Haodong	the Second Affiliated Hospital o	06/06/2023	Quantitative Imaging f	Digital Poster	15:45	16:45
0288	Do adult patients	Shoko	Hara	Tokyo Medical and Dental Univ	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
2464	Validation of Non-	Brandon	Hardy	University of Michigan	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
6063	On the practical in	Kevin	Harkins	Vanderbilt University Medical C	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
6158	Application of fast	Kevin	Harkins	Vanderbilt University Medical C	06/06/2023	Technical Developme	Oral	15:45	17:45
7546	B1 and B0 insensi	Kevin	Harkins	Vanderbilt University Medical C	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
5626	Quantitative Evalu	Collin	Harlan	The University of Texas MD An	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
7674	Reduced white ma	Gail	Harmata	University of Iowa	06/06/2023	Neuro	Traditional Poster	13:30	14:30
6950	Optimization of EF	Chad	Harris	Synaptive Medical	06/08/2023	Thermometry	Digital Poster	13:45	14:45
8025	Visualization of De	Chad	Harris	Synaptive Medical	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
3894	Impacts of compre	Dominic	Harrison	Newcastle University	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
6235	Adverse effect of	Rajesh	Harsh	S.A.M.E.E.R. Mumbai	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
7108	State of Art, Powe	Rajesh	Harsh	S.A.M.E.E.R. Mumbai	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
0168	A Simple Analytica	Chiara	Hartmann	Univ. Grenoble Alpes, Inserm	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
1802	Quantitative Iron-I	Septian	Hartono	National Neuroscience Institute	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
7432	Computing hemod	Grant	Hartung	Athinoula A. Martinos Center F	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
3613	Multimodal 9.4T M	Mada	Hashem	University of Calgary	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
5665	Current State and	Sam	Hashemi	Voxelwise Imaging Technology		Educational Exhibits	Educational Exhibit Posters		
3739	Silicon Carbide (S	Seyedamin	Hashemi	Arizona State University	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
5841	Dielectric Loaded	Seyedamin	Hashemi	Arizona State University	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
4202	Automated Localiz	SeyyedKazem	Hashemizade	University of Utah	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
6641	Quantifying Cervic	Osman	Hatipoglu	University Hospital Basel and U	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
6583	General implemen	Marko	Havu	Aalto University	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
7059	Bayesian and lagc	Genevieve	Hayes	University of Oxford	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
6916	Low-dose Dobutar	Bo	He	Sichuan Academy of Medical S	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7099	Diffusion tensor im	Chutong	He	The second Affiliated Hospital of	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
2236	Magnetic Ferritin M	FangFei	He	College of Life Science and Tec	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
3309	Amide Proton Tra	Guanyong	He	Peking University Shenzhen Ho	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
1774	Heart Failure with	Jian	He	Fuwai hospital, Chinese Acade	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
4887	The application va	Jinlong	He	The Affiliated Hospital of Inner I	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
2775	Prognostic Value	Kangwen	He	Tongji Hospital, Tongji Medical	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
0057	An update of Gra	Lan	He	Guangdong Provincial People's	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
3516	Diagnostic Value	Lincheng	He	The First Affiliated Hospital, He	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
1742	Reproducibility of	Naying	He	Ruijin Hospital, Shanghai Jiao T	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
6041	Double-echo phas	Qihong	He	Purdue University	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
3957	Differentiating Ber	Wen-Wen	He	The Second Affiliated Hospital	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
4843	MRI Based Differ	Xiaoyi	He	Qilu Hospital of Shandong Univ	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4006	Application of mac	Xiongpeng	He	Third Affiliated Hospital of Zhen	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
3656	Carotid arterial sti	Yining	He	Northwestern University	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
3813	Weakly supervised	Yining	He	Northwestern University	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
5240	On the prediction	Bruno	Hebling Vieira	University of Zurich	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
4630	Estimating time-to	Eisa	Hedayati	New York University Langone h	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
2552	Data-Driven Disco	David	Heesterbeek	University Medical Center Utre	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
4059	Dose finding and s	Gijs	Heldens	Radboud University Medical Ce	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
3473	Quantitative MRI	Coral	Helft	Tel Aviv University	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
0076	Spatial distribution	Kimberly	Hemmerling	Northwestern University	06/06/2023	Functional & Quantita	Oral	13:30	15:30
6909	Self-Supervised D	Matt	Hemsley	University of Toronto	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
3509	Correlation Tensor	Rafael	Henriques	Champalimaud Foundation	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
7966	Unraveling contrib	Hye-Young	Heo	Johns Hopkins University	06/07/2023	CEST & MT	Oral	13:30	15:30
2480	Inter-site variability	Stella	Heo	McMaster University	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
0351	A novel atlas of th	Bastien	Herlin	BAOBAB, NeuroSpin, Universit	06/06/2023	Connectivity & Tracto	Digital Poster	13:30	14:30
3116	Cross-subject vari	Bastien	Herlin	BAOBAB, NeuroSpin, Universit	06/08/2023	White Matter	Oral	08:15	10:15
4610	Blood volume bas	Luis	Hernandez-G	University of Michigan	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
7221	New biomaterial fo	Alba	Herrero Góme	Institute for Bioengineering of C	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
3482	Prospective applic	Judith	Herrmann	University of Tuebingen	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15
3505	Implementation of	Judith	Herrmann	University of Tuebingen	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15
3521	Accelerating Whol	Judith	Herrmann	Eberhard Karls University of Tu	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
2773	Quantifying featur	Andreea	Hertanu	Dept. of Radiology, Lausanne U	06/07/2023	Getting the Best Out	Power Pitch	13:30	15:30
3605	The impact of mul	Helge	Herthum	Charité Universitätsmedizin Ber	06/08/2023	Elastography Throug	Digital Poster	14:45	15:45
6593	Longitudinal evalu	Linda	Heskamp	University Medical Centre Utre	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
7933	3D Distortionless I	Jeremiah	Hess	Stanford University	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
7848	Variation in 8 year	Madeline	Hess	University of California San Fra	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
2139	Determining the m	Friederike	Hesse	University of Cambridge	06/05/2023	X-Nuclei MR	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4763	Susceptibility Map	Hoby	Hetherington	Resonance Research Inc.	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
0094	MRI biomarkers o	Kilian	Hett	Vanderbilt University Medical C	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
0405	A new cascaded f	Kilian	Hett	Vanderbilt University Medical C	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
5614	Vascular territorial	Rahel	Heule	University Children's Hospital	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
0245	Combined motion	Miriam	Hewlett	Western University	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
7158	Joint MR T1 and T	Amir	Heydari	Amirkabir University of Technol	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2852	Tracking Abdomin	Samantha	Hickey	Division of Medical Physics, De	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
3305	Noninvasive direc	Atsushi	Higaki	Kawasaki Medical School	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
1953	Influence of fat de	Mayumi	Higashi	Yamaguchi University Graduate	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
3987	Evaluation of hem	Satoshi	Higuchi	Tohoku University Hospital	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
4669	Implantable Coils	David	Hike	Massachusetts General Hospita	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
0286	Removal of lipid si	Lukas	Hingerl	HFMR Centre	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3088	Enhancing, Manip	Lukas	Hingerl	HFMR Centre	06/05/2023	Machine Learning	Traditional Poster	14:45	15:45
6083	Feasibility of Meas	Adnan	Hirad	University of Rochester	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
2972	High Resolution T	Yuya	Hirano	Hokkaido University Hospital	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
7092	Coupling between	Lydiane	Hirschler	Massachusetts General Hospita	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
3185	Effects of HIV-ass	Nhat	Hoang	University of Rochester	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
0462	Using PINS pulses	Shota	Hodono	The University of Queensland	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
3539	Direct imaging of f	Shota	Hodono	University of Queensland	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
5158	Simultaneous Sati	Shota	Hodono	The University of Queensland	06/07/2023	System Performance	Digital Poster	16:45	17:45
6177	Impact of EPI read	Shota	Hodono	The University of Queensland	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
3978	Profiling specific c	Emily	Hoffmann	University of Münster	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
5362	Investigating the a	Gabriel	Hoffmann	Technical University of Munich	06/06/2023	Advances in ASL & Bf	Oral	08:15	10:15
7118	Non-invasive bloo	Gabriel	Hoffmann	Technical University of Munich	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
2462	Can we predict me	Malte	Hoffmann	Harvard Medical School	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
1669	Automating Comp	Annika	Hofmann	TU Dortmund University	06/06/2023	Quantitative Imaging f	Digital Poster	15:45	16:45
1963	Vascular architect	Anja	Hohmann	Heidelberg University Hospital	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
5543	Developing an In-I	Martin	Holland	University of Alabama at Birmin	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
5576	Quantitative DCE-	Martin	Holland	University of Alabama at Birmin	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
0170	Non-Linear Recon	H. Christian M	Holme	Graz University of Technology	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
4585	Initial experiences	James	Holmes	University of Iowa	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
4592	Progress toward a	James	Holmes	University of Iowa	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
2583	Assessment of Ch	Maria	Holodov	Tel Aviv University	06/07/2023	Quantitative Muscle Ir	Digital Poster	14:30	15:30
2588	Probing muscle re	Maria	Holodov	Tel Aviv University	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
2720	Non-invasive mag	Anlan	Hong	University of Toronto	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
2325	Therapeutic respo	Donghyun	Hong	University of California, San Fra	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3363	Accelerated MRI u	Guan Qiu	Hong	University of Toronto	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
3631	2D Self-Navigatio	KyungPyo	Hong	Northwestern University Feinbe	06/07/2023	Motion Detection & Cc	Oral	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
8092	Coil2Coil 3D: Impr	Rokgi	Hong	Seoul National University	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
4109	Correlations of 31	Sungtak	Hong	National Institutes of Health	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
4593	Complex Quasi-N	Tao	Hong	University of Michigan	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
2561	A novel registrati	Melissa	Hooijmans	Vanderbilt University	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
5049	Interleaved BOLD	Melissa	Hooijmans	Amsterdam UMC	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
5830	Comparison of k-s	Felix	Horger	King's College London	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
7211	What should I use	Felix	Horger	King's College London	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
0123	Anisotropic and Is	Masaaki	Hori	Toho University Omori Medical	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
1591	Effects of Diffusio	Masaaki	Hori	Toho University Omori Medical		Educational Exhibits	Educational Exhibit Posters		
6061	Effect of chemora	David	Hormuth II	The University of Texas at Aust	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
5883	Multiexponential U	Anna	Horner	Emory University School of Med	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
7072	Breast and Chest	Torben	Hornung	A.A Martinos Center for Biomed	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
7219	High-resolution an	Ines	Horvat-Menih	University of Cambridge	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
2981	Arterial phase det	Yutaka	Hoshiyama	Canon Medical Systems Corpo	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
8160	Severe MR Motio	Julian	Hossbach	Pattern Recognition Lab, Friedr	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
2210	MRI-Based Radi	Seyyed Ali	Hosseini	McGill University	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
4087	Comparison of 3D	Guorui	Hou	Xijing Hospital	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
2251	Fast macromolecu	Jian	Hou	The Chinese University of Hong	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
7264	A Hardware Appr	Jue	Hou	Texas A&M University	06/05/2023	Machine Learning	Traditional Poster	14:45	15:45
7355	A brainstem-dedic	Sabrina	Houidef	INSERM	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
5511	Towards whole-br	Amy	Howard	Wellcome Centre for Integrative	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
1766	A linear model an	Franklyn	Howe	St George's, University of Lond	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
2815	Optimisation of 1H	Franklyn	Howe	St George's, University of Lond	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
2360	Quantitative MRI I	Gabrielle	Hoyer	University of California, San Fra	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
4784	Estimation of Meta	Ching-Yi	Hsieh	Chang Gung University	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
5622	On the estimation	Peter	Hsu	New York University Grossman	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
4211	Cerebrovascular r	Beini	Hu	University of Maryland Baltimor	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
6448	Comparison of tes	Di	Hu	Beijing Children's Hospital, Cap	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
2010	Bias Correction fo	Jasmine	Hu	UC San Francisco	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
2524	Robust Image Rec	Jiahao	Hu	The University of Hong Kong	06/07/2023	Advances in Image Re	Oral	13:30	15:30
6636	Accelerated 3D fre	Jiaojiao	Hu	Center for Biomedical Imaging,	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
4096	Temporal-Structur	Jiaping	Hu	The Third Affiliated Hospital of S	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
4844	Cortical morpholog	jie	hu	the Affiliated Hospital of Zunyi M	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
3240	Predict late gadoli	Mengyao	Hu	the Second Affiliated Hospital o	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
7996	Quantitative trans	Renjiu	Hu	Cornell University	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
6251	MRGazerII: Came	Rongjie	Hu	University of Science and Tech	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
4845	The effect of acce	shuai	hu	the First Affiliated Hospital of D	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
5564	3D MR Fingerprint	Siyuan	Hu	Case Western Reserve Univers	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5798	Characterizing Art	Siyuan	Hu	Case Western Reserve Univers	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
3721	The value of dyna	WEN	HU	The First Affiliated Hospital of D	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
7018	Preliminary study	WEN	HU	The First Affiliated Hospital of D	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
7488	Comparation of D	WEN	HU	The First Affiliated Hospital of D	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
6048	Brain glutathione I	Xin	Hu	Department of Radiology, Shan	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
7225	Alterations of the s	xinyue	Hu	Huaxi MR Research Center (HM	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
6260	Subject-Specific C	Yichen	Hu	United Imaging	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
4711	Anomalous Neuro	Ying	Hu	Renji Hospital, Shanghai Jiao T	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
1529	Effectiveness of T	Yingyi	Hu	China Medical University	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
2625	High-resolution Di	Zhangxuan	Hu	GE Healthcare	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
7329	The Influence of th	Zhen	Hu	Johns Hopkins University Scho	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
1933	Universal sequenc	Zheyuan	Hu	Cedars-Sinai Medical Center	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
2151	Automated Deep I	Zhisen	Hu	Imperial College London	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
4119	Macrovasculature-	Zhiyi	Hu	Johns Hopkins University Scho	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
7607	A preliminary stud	Chenchen	Hua	The Affiliated Wuxi People's Hc	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
5696	Concurrent measu	Jun	Hua	Kennedy Krieger Institute	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
6888	Combined Multipa	Ning	Hua	Boston University	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
7504	Detection of Capill	Ning	Hua	Boston University	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
3455	4D Flow MRI Refe	Andrew	Huang	University of Michigan	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
3007	Cerebrospinal fluid	Chang-Jin	Huang	National Taiwan University	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
0126	Self-supervised Le	Chaoxing	Huang	The Chinese University of Hong	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
7509	Combined 18F-FD	Chuan	Huang	Stony Brook Medicine	06/07/2023	Epilepsy	Oral	15:45	17:45
6006	Investigation of ird	Chuan-Bin	Huang	The First Affiliated Hospital of U	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
6607	Pseudo COSMOS	De-Rong	Huang	Department of Computer Scien	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
4123	N-acetylaspartate	Hui	Huang	Shanghai Jiao Tong University	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
5264	Quantitative Asse	jianbin	huang	nanfang hospital	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
0230	The relationship o	Jie	Huang	Michigan State University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
6959	Altered amide pro	Jing	Huang	Xuanwu Hospital, Capital Medic	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
3308	Amide proton tran	Jingcheng	Huang	Clinical Medical School of Yang	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
3319	Amide Proton Tra	Jingcheng	Huang	Clinical Medical School of Yang	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
3045	Chronic liver disea	Jiqing	Huang	Univ Lyon, INSA Lyon, CNRS, I	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
3887	Feasibility of ultra	Junhui	Huang	Shenzhen Institute of Advanced	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
6985	The effectiveness	Junhui	Huang	Shenzhen Institute of Advanced	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
2819	Design and Imple	Kangjian	Huang	Shenzhen Institute of Advanced	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
5054	Comparison of NA	Lanbin	Huang	The First People's Hospital of G	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
7123	Radiomics model	Lixuan	Huang	The First Affiliated Hospital of G	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
7233	Application of IVIM	Lixuan	Huang	The First Affiliated Hospital of G	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
1494	Three Delineating	Manqian	Huang	Sun Yat-sen University Cancer	06/06/2023	Radiomics	Digital Poster	13:30	14:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2804	Identifying fiber tra	Peiyu	Huang	Zhejiang University School of M	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
4561	Accelerating MRI	Peizhou	Huang	State University of New York at	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
2996	Effects of SNR on	Qi	Huang	University of Utah	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
0100	Improved diagnos	Qianqi	Huang	Johns Hopkins University	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
1973	Altered Resting-St	Sheng-Min	Huang	National Health Research Instit	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
3809	A Novel Cross-Su	Shoujin	Huang	College of Health Science and	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
7764	Robust Quantitati	Shuai	Huang	Emory University	06/07/2023	Advances in Image Re	Oral	13:30	15:30
6988	Kaplan-Meier surv	Ting	Huang	Clinical medicine school of Ning	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
2486	Multi-Parametric C	Wei	Huang	Oregon Health & Science Unive	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
4986	Deep Learning As	Weiting	Huang	Lanzhou University Second Hos	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
3895	Dynamic Alteratio	Wenjing	Huang	Lanzhou University Second Hos	06/06/2023	Neuro	Traditional Poster	13:30	14:30
2166	Altered functional	Yang	Huang	Shaanxi Provincial People's Ho	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
3014	Pilot Tone respirat	Yantu	Huang	Siemens Shenzhen Magnetic R	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
3828	Linear SAMER: lin	Yantu	Huang	Siemens Shenzhen Magnetic R	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
7792	3D Deep Learning	Yuanzhe	Huang	University of Pittsburgh	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
3169	Enzyme Delivery t	Yuexi	Huang	Sunnybrook Research Institute	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
4861	Free-breathing, W	Yuheng	Huang	Indiana University school of me	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
8054	The Effect of Resp	Yuheng	Huang	Indiana University school of me	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
0367	Improved reliability	Yujia	Huang	UT Southwestern Medical Cent	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
4804	Alterations in white	Yu-Ting	Huang	Taipei Medical University	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
3006	Synthetic MRI der	Zebo	Huang	Nanjing Maternity and Child He	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
7421	Semi-supervised s	Zhengyong	Huang	Lauterbur Research Center for	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
6380	An Adaptive Weig	Zhenxing	Huang	Shenzhen Institute of Advanced	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
2128	Apparent diffusion	Zhiwei	Huang	Ecole Polytechnique Fédérale d	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
4034	Prediction of duct	Zhou	Huang	The First Affiliated Hospital of S	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
4628	Fast multi-slice liv	Elizabeth	Huaroc Moqu	Technical University of Munich	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
2900	Towards motion-re	Jörn	Huber	Fraunhofer Institute for Digital M	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
6300	U-JET: Preliminar	Jörn	Huber	Fraunhofer Institute for Digital M	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
6473	High-level and mo	Jörn	Huber	Fraunhofer Institute for Digital M	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
1903	Low spatial-freque	Renzo	Huber	Maastricht University	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
1605	Simulation and Co	Max Joris	Hubmann	Siemens Healthineers GmbH	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
5369	FAIR Benchmarki	Max Joris	Hubmann	Siemens Healthineers GmbH	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
5084	Human brain thala	Sebastian	Hübner	University of Trento	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
0364	Improving the acc	Markus	Huemer	Graz University of Technology	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
2893	Performance of M	Markus	Huemer	Graz University of Technology	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
0173	Towards isotropic	Simone	Hufnagel	Physikalisch-Technische Bunde	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
1968	Differentiating pati	Paul	Hughes	The University of Sheffield	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
1969	Leakage phase pe	Paul	Hughes	The University of Sheffield	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2713	Quantitative and q	Hyungkyu	Huh	K-mediHub	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
6455	Less-distorted cer	liu	hui	xiangya hospital	06/06/2023	Women's Cancer Im	Digital Poster	16:45	17:45
5815	sLASER Performe	Steve	Hui	Johns Hopkins University Scho	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
5960	Estimation of Aort	Hsueh-Ping	Hung	National Tsing Hua University	06/07/2023	Everything Flows	Oral	13:30	15:30
3256	MRI-derived radio	Kuo Feng	Hung	The University of Hong Kong	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5701	Examining T2* Re	Emani	Hunter	University of Pittsburgh	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
5201	Referenceless Ny	Zimu	Huo	Imperial college London	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
1551	Improved efficienc	Riaz	Hussain	Cincinnati Children's Hospital M	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
8041	Gauge equivariant	Uzair	Hussain	Centre for Functional and Meta	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
5285	The joint registrati	Istvan	Huszar	University of Oxford	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
6103	Diffusion tensor su	Elizabeth	Hutchinson	University of Arizona	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
6832	The effects of mat	George	Hutchinson	The University of Nottingham	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
7781	Three-dimensiona	Niek	Huttinga	University Medical Center Utre	06/07/2023	Motion Detection & C	Oral	15:45	17:45
0338	Electric Potential E	Christopher	Huynh	Hospital for Sick Children	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
8110	Multidimensional c	Khoi	Huynh	UNC Chapel Hill	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
5459	Laminar effective	Nguyen	Huynh	Auburn University	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
2687	SPAMM Tagged E	Ken-Pin	Hwang	The University of Texas M.D. A	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
2658	A novel Fourier-ba	Seon-Ha	Hwang	Korea Advanced Institute of Sc	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
5417	Association of soc	Jessica	Hyland	Children's Hospital of Philadelp	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
2404	Early monitoring o	Fuminori	Hyodo	Gifu University	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
1795	Patients with liver	Ryota	Hyodo	Nagoya University Graduate Sc	06/07/2023	New Developments &	Digital Poster	09:15	10:15
3190	A 16-channel MC	Carlotta	Ianniello	Columbia University in the City	06/07/2023	System Performance	Digital Poster	15:45	16:45
7449	Soma and Neurite	Andrada	Ianus	Champalimaud Foundation	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
3396	Comprehensive ex	El-Sayed	Ibrahim	Medical College of Wisconsin	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
3401	MRI for characteri	El-Sayed	Ibrahim	Medical College of Wisconsin	06/05/2023	Coronavirus Disease (	Digital Poster	13:45	14:45
3405	Optimized metabo	El-Sayed	Ibrahim	Medical College of Wisconsin	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
3410	MRI for the assess	El-Sayed	Ibrahim	Medical College of Wisconsin	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
3412	Myocardial strain	El-Sayed	Ibrahim	Medical College of Wisconsin	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
4208	MRI relaxometry n	El-Sayed	Ibrahim	Medical College of Wisconsin	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
2659	Fast \$\$\$T_{2}^{*}	Charles	Iglehart	The University of Arizona	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
1644	Usefulness of Dee	Mami	Iima	Kyoto University Graduate Scho	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
0342	XTE: The All-in-On	Serhat	Ilbey	Division of Medical Physics, De	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
0343	Ultra-fast Radial M	Serhat	Ilbey	Division of Medical Physics, De	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
0344	Multi-contrast mul	Serhat	Ilbey	Division of Medical Physics, De	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
2414	Using Dynamic M	Efe	Ilıcak	Heidelberg University	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
6865	Estimation of CSF	JaeGeun	Im	KAIST	06/08/2023	Flow, Perfusion & CS	Oral	08:15	10:15
2573	Contribution of diff	Sang-Jin	Im	Ulsan National Institute of Scier	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
1572	Zero-echo time (Z	Ayako	Imamura	University of Tsukuba	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5178	Clinical DIADEM c	Myung-Ho	In	Department of Radiology, Mayo	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
7292	RF FRONT-END F	Anvesh	Inamdar	SAMEER	06/07/2023	Stretch, Rotate & Twi	Digital Poster	08:15	09:15
5033	A Fat-suppression	Tsutomu	Inaoka	Toho University Sakura Medica	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
3129	Classification of lo	Marianna	Inglese	University of Rome Tor Vergata	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
4742	Diffusion-weighted	Atsuo	Inoue	Yamaguchi University Graduate	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
1778	A Case Study Ana	Ronald	Instrella	Columbia University	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
6233	Use of fast B1 shi	Özlem	Ipek	King's College London	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
7935	Multiphoton Simul	Tanya Deniz	Ipek	University of California, Berkele	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
8063	Application of 3D	Negaur	Iranpour	Stanford Medicine	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
5507	TORTOISE V4: R	M. Okan	Irfanoglu	National Institutes of Health	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
1637	Cardiac magnetic	Alexander	Isaak	University Hospital Bonn	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
2544	Cardiac MRI for e	Alexander	Isaak	University Hospital Bonn	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
3726	Multiparameter es	Shota	Ishida	Kyoto College of Medical Scien	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
7513	Use of Magnetic M	Md Zahidul	Islam	Univ of Houston	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
5914	Measuring Air Flo	Mostafa	Ismail	University of Pennsylvania	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
8119	Multimodal deep l	Vaibhavi	Itkyl	Emory University	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
5946	Cine MRI reconstr	Haruno	Ito	Mie University Hospital	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
2271	Improvement of C	Satoshi	ITO	Utsunomiya University	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
0049	Evaluation of reve	Shuichi	Ito	Graduate School of Medicine, K	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
4551	Validating UTE-ba	Narayan	Iyer	Children's Hospital of Los Ange	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
2067	Rapid and high-re	Praveen	Iyyappan Vals	Max Planck Institute for Biologic	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
7612	Older Brain Age P	Yael	Jacob	Icahn School of Medicine at Mo	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
1662	Spectrally Selectiv	Paul	Jacobs	University of Pennsylvania	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
2636	7T metabolic MRI	Sarah	Jacobs	University Medical Center Utre	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
2637	7T metabolic MRI	Sarah	Jacobs	University Medical Center Utre	06/07/2023	Epilepsy	Oral	15:45	17:45
4634	CMAPSS-NET: D	Ramin	Jafari	Philips Healthcare	06/05/2023	New Quantitative Ima	Digital Poster	08:15	09:15
2455	Synthesis of Resp	Alexander	Jaffray	UBC MRI Research Centre	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
5599	Depiction of Small	Alexander	Jaffray	UBC MRI Research Centre	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
2780	Lung water estima	Priya	Jagia	All India institute of medical sci	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
7515	Automatic Segme	Hesamoddin	Jahanian	University of Washington	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
0280	Comparison of Hig	Geon-Ho	Jahng	Kyung Hee University Hospital	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
0281	Validation Study o	Geon-Ho	Jahng	Kyung Hee University Hospital	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
0282	High-frequency C	Geon-Ho	Jahng	Kyung Hee University Hospital	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
5223	Diffusion Weighted	Nitin	Jain	GE Healthcare	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
5717	GABA Alterations	Rhideeta	Jalal	Loma Linda University	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
3649	When System Mo	Ibsa	Jalata	University of Arkansas	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
7821	μGUIDE: a framew	Maëliss	Jallais	Cardiff University	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
2527	Spatiotemporal sig	Oscar	Jalnefjord	University of Gothenburg	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1530	PASTeUR package	Redouane	Jamil	Paris-Saclay University, CEA, C	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
1600	Ultrafast T2 mapp	Veronika	Janacova	Medical University of Vienna	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
3715	Novel 3D Quantita	Albert	Jang	Athinoula A. Martinos Center fo	06/08/2023	Cartilage	Oral	08:15	10:15
4179	BTX: Simultaneou	Albert	Jang	Athinoula A. Martinos Center fo	06/06/2023	Quantitative Imaging f	Digital Poster	16:45	17:45
7402	Electrical Conduct	Hyungseok	Jang	University of California, San Die	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
2960	Clinical evaluation	Ikbeom	Jang	Massachusetts General Hospita	06/06/2023	Artefacts	Digital Poster	16:45	17:45
3534	Comparison of chi	Jinhee	Jang	Seoul St. Mary's Hospital	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
4649	High-resolution fe	MinJung	Jang	Weill Cornell Medicine	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
1880	Improving cardiac	Terrence	Jao	Stanford University	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
5760	Supervised autom	Kelly	Jarvis	Northwestern University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
1473	Interactive Cardiac	Olivier	Jaubert	University College London	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
7453	High resolution pu	Ahsan	Javed	National Institutes of Health	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
5418	Optimizing MRSI s	Zoona	Javed	Universitat Autònoma de Barce	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
7726	RF Field Enhance	Mohan	Jayatilake	Pennsylvania State University C	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
7917	SNR Improvemen	Mohan	Jayatilake	Pennsylvania State University C	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
1893	Advanced intraope	Pien	Jellema	Princess Máxima Centre	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
8153	Evaluation of relat	Mu-Lan	Jen	University of Wisconsin-Madiso	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
7405	Sequential Gradie	Parker	Jenkins	University of Minnesota	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
5438	Signal-to-noise Ra	Yeong-Jae	Jeon	Gachon University	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
3818	MRFlow: Flow-bas	Hwihun	Jeong	Seoul national university	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
4568	A novel ensemble	Jeong-Won	Jeong	Wayne State University	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
5296	Brain tumor segm	Namho	Jeong	Korea Advanced Institute of Sc	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
7991	Tensor-based 5D	Seongho	Jeong	Kyungpook National University	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
5681	Robust assessme	Saeed	Jerban	University of California, San Die	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
7744	Ultrashort Echo Ti	Saeed	Jerban	Department of Radiology, Unive	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
7908	MRI-based porositi	Saeed	Jerban	Department of Radiology, Unive	06/06/2023	Technical Developme	Oral	15:45	17:45
7970	Fast dual-echo ult	Saeed	Jerban	Department of Radiology, Unive	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
8132	Feasibility of detec	Saeed	Jerban	Department of Radiology, Unive	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
5091	Diffusion diffractio	Sune	Jespersen	Aarhus University	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
7998	Exchange-driven f	Sune	Jespersen	Aarhus University	06/06/2023	Brain Microstructure: f	Oral	15:45	17:45
7938	Application of Met	Aditya	Jhajharia	University of Maryland School o	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
7204	In-vivo delineation	Sooyeon	Ji	Seoul National University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
7339	Successful genera	Sooyeon	Ji	Seoul National University	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
5878	Accelerated intrac	Yang	Ji	Wellcome Centre for Integrative	06/07/2023	Blood Vessels	Oral	08:15	10:15
2551	Influence of arm r	Feng	Jia	University Medical Center Freib	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
2575	A nomogram base	Haodong	Jia	Anhui Provincial Hospital Affilia	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
3310	Nine-Fold Acceler	Sen	Jia	Shenzhen Institutes of Advance	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
5933	Sex-specific grey	Xiuqin	Jia	Beijing Chaoyang Hospital, Cap	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0222	Novel contrast age	Yanlong	Jia	Xiangyang Central Hospital, Aff	06/06/2023	CEST II	Digital Poster	14:30	15:30
6287	Transmembrane v	Yinhang	Jia	Key Laboratory of Biomedical E	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
5227	A study of AFQ-ba	Lingyu	Jian	Changzhi Medcal College	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
3230	The value of ASL	Bin	Jiang	The First Affiliated Hospital of S	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
7043	Topology of visual	Chunxiang	Jiang	Cardiff University Brain Resear	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
4810	Frontal-specific el	Dengrong	Jiang	Johns Hopkins University Scho	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
6028	Quantification of C	Dengrong	Jiang	Johns Hopkins University Scho	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
7111	Age matters: radic	Fuchang	Jiang	Northwestern University	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
2903	Examining the cor	Guocheng	Jiang	University of Toronto	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
4990	Combining HOSV	Guohao	Jiang	ShanghaiTech University	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
5309	The value of gluc	Han	Jiang	XinxiangMedical University & H	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
5371	The value of amid	Han	Jiang	Xinxiang Medical University & H	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
5040	A clinically applica	Jiahui	Jiang	Department of Radiology, Beijir	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
3918	Clinical feasibility	Jingyu	Jiang	Biomedical Engineering College	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
2320	Deep learning-bas	Jue	Jiang	Memorial Sloan Kettering Canc	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
4009	The efficacy of pre	Jun	Jiang	Shenzhen Second People's Ho	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
6829	Full and weak sup	Kexin	Jiang	The Third Affiliated Hospital of S	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
7520	End-of-life sympto	Li	Jiang	NYU Grossman School of Medi	06/05/2023	Coronavirus Disease (	Digital Poster	13:45	14:45
7961	Functional Activati	Li	Jiang	University of Maryland Baltimor	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
2579	Identifiy geniculate	Mengda	Jiang	Shanghai Ninth People's Hospi	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
2726	Quantitative Parar	Peirong	Jiang	Fujian Medical University Union	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
3449	Brain connectivity	Ping	Jiang	West China Hospital, Sichuan U	06/06/2023	Brain Connectivity in L	Digital Poster	15:45	16:45
5138	Can HR-VWI pre-	Shu	Jiang	The First Affiliated Hospital of S	06/07/2023	Blood Vessels	Oral	08:15	10:15
1840	Differentiation of s	Tongling	Jiang	Zhejiang University	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
2821	MRI reconstruction	Wei	Jiang	University of Queensland	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
6890	MR image super-r	Wei	Jiang	University of Queensland	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
6962	Correlation of T1/T	Wenhong	Jiang	The First Hospital of China Med	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
2735	An AI-based Pipel	Wenting	Jiang	the University of Hong Kong	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
4081	Fractal Analysis in	Wen-yi	Jiang	Renji Hospital affiliated to Shan	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
8018	Non-invasive char	xiaoyu	jiang	Vanderbilt University Medical C	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
8087	Histological Valid	xiaoyu	jiang	Vanderbilt University Medical C	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
0284	Feasibility of integ	Yanli	Jiang	Lanzho u university second hos	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
7661	Identifying spreadi	Yuanyuan	Jiang	Massachusetts General Hospita	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3963	Hippocampal subf	Yuhan	Jiang	the First Affiliated Hospital of D	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
4172	Investigation of 4D	Guo	Jiaxuan	Ningxia medical university	06/07/2023	New Developments &	Digital Poster	08:15	09:15
3304	Optimization meth	Pablo	Jimenez	Centro Atómico Bariloche, CON	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
5693	Investigating the ir	Hecheng	Jin	University of Pittsburgh	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
2897	Locally high rank r	Riwei	Jin	University of Illinois Urbana-Ch	06/08/2023	Advanced Image Recd	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3675	Effects of neuropathology on brain connectivity	SEO KHA	JIN	UNIST	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
6047	Adjustment of Saturation Transfer Contrast in MRI	Tao	Jin	University of Pittsburgh	06/06/2023	CEST II	Digital Poster	14:30	15:30
7191	Comparison of pH mapping techniques	Tao	Jin	University of Pittsburgh	06/06/2023	CEST II	Digital Poster	14:30	15:30
4775	Removal of Water from MRI Data	Wen	Jin	Beckman Institute for Advanced Science and Technology	06/06/2023	Data Analysis & Processing	Power Pitch	08:15	10:15
2534	Glymphatic system imaging	Yu	Jin	Chengdu Second People's Hospital	06/06/2023	All About Psychiatry with MRI	Oral	15:45	17:45
2295	Magnetic Resonance Imaging of Cardiac Tissue	Zhe	Jin	Guangzhou First People's Hospital	06/07/2023	Advanced Cardiac Tissue Imaging	Digital Poster	16:45	17:45
3258	Free Water Imaging in the Brain	Xiao-Zhong	Jing	Tongren Hospital, Shanghai Jiao Tong University	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
2762	High Resolution In Vivo MRI of the Brain	Yang	Jing	Xuanwu Hospital, Capital Medical University	06/08/2023	ML/AI for General Imaging	Digital Poster	09:15	10:15
0433	The value of MRI in the diagnosis of pediatric brain tumors	Li	Jingling	Xijing Hospital, Air Force Military Medical University	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
3422	Establishment of a new MRI protocol for the diagnosis of brain tumors	Ryotaro	Jingu	Fukuoka University Hospital	06/05/2023	Relaxometry & Diffusion	Digital Poster	08:15	09:15
8069	Z-spectrum Imaging in the Brain	Nabeelah	Jinnah	University of Nottingham	06/07/2023	Updates in Body Imaging	Digital Poster	13:30	14:30
7139	Advanced-Modeling of Brain Tissue	Radovan	Jirik	Czech Academy of Sciences, Institute of Physics	06/06/2023	Quantitative Imaging & Spectroscopy	Digital Poster	15:45	16:45
6439	Deep learning system for brain tumor segmentation	Sang Won	Jo	Hallym University Dongtan Sacred Campus	06/06/2023	Imaging of Spine & Neck	Digital Poster	08:15	09:15
0187	Nonsusceptibility mapping in the brain	Thomas	Jochmann	Technische Universität Ilmenau	06/06/2023	Inflammation Across Multiple Sclerosis	Digital Poster	16:45	17:45
8235	Nonsusceptibility mapping in the brain	Thomas	Jochmann	Technische Universität Ilmenau	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
5684	Healthy and cancerous brain tissue characterization	Jens	Johansson	Clinical sciences, Sahlgrenska Århus University Hospital	06/05/2023	Tumors: The Importance of MRI	Digital Poster	09:15	10:15
5740	Segmented thick-slab MRI of the brain	Jens	Johansson	Clinical Sciences, Sahlgrenska Århus University Hospital	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
7638	MPC-RAGE: Simultaneous multi-parametric MRI	Brian	Johnson	Philips	06/07/2023	Blood Vessels	Oral	08:15	10:15
2974	End-to-end Automated MRI Segmentation	Ethan	Johnson	Northwestern University	06/07/2023	Everything Flows	Oral	13:30	15:30
0077	Impact of resting state functional connectivity on brain network topology	Hannah	Johnson	Northwestern University, Evanston Northwestern Healthcare	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
0333	Frequency-dependent MRI of the brain	Jessica	Johnson	National Institute on Aging	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
3348	Sex differences in brain connectivity	Talon	Johnson	University of Texas Southwestern Medical Center	06/05/2023	Perfusion, Inflammation & Microstructure	Digital Poster	16:00	17:00
8022	Denoising 4D-Flow MRI	Brock	Jolicoeur	University of Wisconsin-Madison	06/06/2023	Ask Not What You Can Give, But What You Can Take Away	Power Pitch	15:45	17:45
1502	Automated, reference-free MRI of the brain	Brandon	Jones	University of Pennsylvania	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
5825	Association between brain connectivity and cognitive function	Olivia	Jones	University of Manchester	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
3211	A flat fully-populated MRI of the brain	Ryan	Jones	Sunnybrook Research Institute	06/07/2023	New Devices for Interventional MRI	Oral	08:15	10:15
5474	A modular sparse MRI of the brain	Ryan	Jones	Sunnybrook Research Institute	06/07/2023	Advances in RF Coil Arrays	Oral	15:45	17:45
7631	Comparing left vs right hemisphere connectivity	Stephen	Jones	Cleveland Clinic	06/06/2023	Brain Connectivity in Health and Disease	Digital Poster	16:45	17:45
1886	Reproducibility of MRI measurements	Marc	Jonuscheit	Institute for Clinical Diabetology	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
0176	Using Quantitative MRI to study brain connectivity	Caroline	Jordan	Texas A&M University	06/07/2023	Parametric Mapping of Brain Tissue	Digital Poster	13:30	14:30
2701	Modeling and selection of MRI parameters	Kalina	Jordanova	NIST: National Institute of Standards and Technology	06/08/2023	Phantoms & Repeatable MRI	Digital Poster	13:45	14:45
2345	Associations between brain connectivity and cognitive function	Gabby	Joseph	UCSF	06/05/2023	Knee Imaging in Osteoarthritis	Digital Poster	17:00	18:00
2329	G-ratio Calculation in the Brain	Tigris	Joseph	University of British Columbia	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
4612	The effect of inter-subject variability on brain connectivity	Tigris	Joseph	University of British Columbia	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
4449	Quantitative Digital MRI of the brain	Devashish	Joshi	University of Wisconsin - Madison	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
3646	Probing arm muscle connectivity	Divya	Joshi	Northwestern University	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
3372	Association of brain connectivity and cognitive function	Ajin	Joy	University of California, Los Angeles	06/06/2023	Data Analysis & Processing	Digital Poster	13:30	14:30
3391	Association of Kidney Function and Brain Connectivity	Ajin	Joy	University of California, Los Angeles	06/06/2023	Spectroscopy, MT, CEST	Digital Poster	16:45	17:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
8101	Accelerated Four-	Ajin	Joy	University of California, Los Ang	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
8141	Accelerated Rose	Ajin	Joy	University of California, Los Ang	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
7298	Altered cortical me	Julie	Joyce	Ludwig-Maximilians-Universität	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
3517	The Value of T2 m	Ye	Ju	the First Affiliated Hospital of D	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
7436	Focused Ultrasoun	Yi-Jing	Juan	National Taiwan University	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
6149	Studying the Impa	Thomas	Jue	University of California	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
3653	Inspiratory dilatory	Lauriane	Jugé	Neuroscience Research Austra	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
2466	SSL-QALAS: Self	Yohan	Jun	Athinoula A. Martinos Center fo	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
6135	Zero-DeepSub: Ze	Yohan	Jun	Athinoula A. Martinos Center fo	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
6610	Breast Tumor Seg	Yunkyoung	Jun	UNIST	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
3786	Intravoxel Incoher	Zhang	Jun	2. Department of Radiology, Jin	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
2648	Increase in Fast-r	Kwan-Jin	Jung	University of Illinois at Urbana-C	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
2715	Myelin Content Im	Kwan-Jin	Jung	University of Illinois at Urbana-C	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
2955	Denoising of 7T M	Kwan-Jin	Jung	University of Illinois at Urbana-C	06/06/2023	Artefacts	Digital Poster	16:45	17:45
4591	T1 and T2* Relax	Kwan-Jin	Jung	University of Illinois at Urbana-C	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
3890	A Deep learning in	Kyu-Jin	Jung	Yonsei University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
6765	Investigation of ele	Kyu-Jin	Jung	Yonsei University	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
2814	Association betwe	Matthias	Jung	University Medical Center Freib	06/08/2023	ML/AI for General Im	Digital Poster	09:15	10:15
6254	Harmonic Field Ex	Siyun	Jung	Yonsei University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
6281	Somatosensory-ev	Won Beom	Jung	Institute for Basic Science (IBS	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
7918	Reproducibility of	Won Beom	Jung	Canon Medical Systems Korea	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
6303	Reliability of brain	Woojin	Jung	AIRS Medical	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
4791	Quantitative meas	Yujin	Jung	Korea Advanced Institute of Sci	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
2798	Correlations betw	Daniela	Junker	School of Medicine, Technical U	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
4905	The Application V	Wang	Junying	The First Affiliated Hospital of S	06/06/2023	Imaging Neurofluids: M	Digital Poster	13:30	14:30
1560	Characterization o	Vladimir	Juras	Medical University of Vienna	06/08/2023	Cartilage	Oral	08:15	10:15
7907	Realistic simulated	Dhrubo	Jyoti	Dartmouth College	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
5098	Synthetic data sh	Misha	Kaandorp	St. Olav's University Hospital	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
3862	Post mortem mag	Hiroyuki	Kabasawa	Internationa University of Healt	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
3966	Increasing the rep	Emile	Kadalie	CNRS / Université de Bordeaux	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
2925	Self-Navigated Ra	Sevgi	Kafali	University of California, Los Ang	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
3668	Free-Breathing G	Tetsuro	Kaga	Gifu university	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
1736	Understanding Lo	Busra	Kahraman-Ag	University Medical Center Utre	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
3785	Comparison of ZC	Zhu	Kaiguo	Xi'an International Medical Cen	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
3287	Monitoring in vitro	Athanasia	Kaika	Technical University of Munich	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
7406	Quantitative 3D A	Abdul Wahed	Kajabi	University of Minnesota	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
7590	Quantitative T2 M	Abdul Wahed	Kajabi	University of Minnesota	06/08/2023	Cartilage	Oral	08:15	10:15
1647	Spatial-Adaptive	Reza	Kalantar	The Institute of Cancer Research	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5504	Comparison of syn	Karoline	Kallis	University of California San Die	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
6081	Identify the parave	Koji	Kamagata	Juntendo University Graduate S	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
6410	Visualization of Hu	Hiroyuki	Kameda	Hokkaido University Hospital	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
2088	A combined mode	Srikant	Kamesh Iyer	Canon Medical Research USA,	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
4017	Time-dependent d	Kiyohisa	Kamimura	Kagoshima University	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
2241	The effects of brai	Kouhei	Kamiya	Toho University, Faculty of Med	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
3597	Quantitative Comp	Nada	Kamona	University of Pennsylvania	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
3081	Impact of maligna	Ao	Kan	The Second Affiliated Hospital o	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
4134	Relationship Betw	Hirohito	Kan	Nagoya University Graduate Sc	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
2097	Practical Correctio	Praitayini	Kanakaraj	Vanderbilt University	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
6385	Myelin Water Atlas	Yuki	Kanazawa	Tokushima University	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
6485	Evaluation of Biolo	Yuki	Kanazawa	Tokushima University	06/06/2023	CEST I	Digital Poster	13:30	14:30
5327	Inflatable RF Coil	Sri Kirthi	Kandala	Arizona State University	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
4036	Only-Train-Once M	Beomgu	Kang	Korea Advanced Institute of Sc	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
4581	Experimental and	Daehun	Kang	Mayo Clinic	06/07/2023	System Performance	Digital Poster	15:45	16:45
4656	Effect of acute sev	Daehun	Kang	Mayo Clinic	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
1871	MixRecon: A neur	Hongjian	Kang	The Chinese University of Hong	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
7671	Investigation of no	Junghwa	Kang	Hankuk University of Foreign S	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
7685	New Multiple Scle	Junghwa	Kang	Hankuk University of Foreign S	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
7639	Free-breathing rer	MungSoo	Kang	Memorial Sloan Kettering Canc	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
6378	Age-related chang	Akihiko	Kanki	Kawasaki Medical School	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
5408	Liver R2* with mag	Stephan	Kannengiesse	Siemens Healthcare GmbH	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
4053	Relaxation Anisotr	Ville	Kantola	University of Oulu	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
0309	Repetitive Mild Tra	Yi-Han	Kao	National Yang-Ming Chiao-Tung	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
4043	Altered neurochen	Kirsten	Kapteijns	Radboudumc	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
7330	Reduction of motio	Danielle	Kara	Cleveland Clinic	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
6443	Open-Bore Hybrid	Sefa	Karaca	ASELSAN A.Ş.	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
3324	Comparison of the	Nejat	Karadeniz	King's College London	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
4168	Vendor-neutrality	Agah	Karakuzu	NeuroPoly Lab, Polytechnique I	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
2906	Establishing a Cor	Muge	Karaman	University of Illinois College of M	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
7994	Predicting Molecu	Muge	Karaman	University of Illinois at Chicago	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
6391	Advances in Post-	Ekin	Karasan	University of California, Berkele	06/08/2023	Flow, Perfusion & CSF	Oral	08:15	10:15
4884	Evaluation of Brac	Meltem	Karatas	Bilkent University	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
6719	Dexmedetomidine	Meltem	Karatas	Bilkent University	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
3125	Whole Brain Multi	Smitha	Karavallil Ach	University of Alabama	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
6905	Self-contained cor	Soudabeh	Kargar	MSKCC	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
4200	Metabolic Imaging	Kianush	Karimian-Jazi	Heidelberg University Hospital	06/06/2023	CEST I	Digital Poster	13:30	14:30
7967	Altered resting sta	Mahta	Karimpoor	Stanford University	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2219	Unique brain stiffn	Pragalv	Karki	Mayo Clinic	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
8008	Fluid mechanics b	Pragalv	Karki	Mayo Clinic	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
1694	Feasibility of a mu	Jabrane	Karkouri	University of Cambridge	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
1695	Direct comparison	Jabrane	Karkouri *	University of Cambridge	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
2592	Classification of P	Christof	Karmonik	Houston Methodist Research In	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
6335	An investigation of	Adiraju	Karthik	Sprint Diagnostics, Jubilee Hills	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
6925	A pilot study of qu	Adiraju	Karthik	Sprint Diagnostics, Jubilee Hills	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
8023	Olfactory Oddball	Prasanna	Karunanayaka	Pennsylvania State University C	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
8077	Disruption of defa	Prasanna	Karunanayaka	Pennsylvania State University C	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
1936	Feasibility of spira	Lars	Kasper	BRAIN-TO Lab, Techna Institut	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
2413	Rapid multiple-bre	Mana	Kato	Tokyo Women's Medical Univer	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
5123	Imaging of Irradiat	Nitish	Katoch	Kyung Hee University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
2138	Relationship betw	Ulrich	Katscher	Philips Research Europe	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
2141	On the frequency	Ulrich	Katscher	Philips Research Europe	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
2143	Impact of gradient	Ulrich	Katscher	Philips Research Europe	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
3903	T1 Relaxation Ani	Risto	Kauppinen	University of Bristol	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
0394	Feasibility of a mu	Raminder	Kaur	Fraser Health Authority	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5230	Resilience of synt	Sandeep	Kaushik	GE Healthcare	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
5233	Synthetic CT gene	Sandeep	Kaushik	GE Healthcare	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
7645	Relative noise var	Suryanarayan	Kaushik	GE Healthcare	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
7924	Follow-up non-cor	Nobuyuki	Kawai	Gifu University	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
5500	TKE-Net: Deep Le	Amirkhosro	Kazemi	University of Louisville	06/07/2023	New Developments &	Digital Poster	08:15	09:15
3579	Simulated radiatio	Ehsan	Kazemivalipo	Massachusetts General Hospita	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
3582	Reducing the num	Ehsan	Kazemivalipo	Massachusetts General Hospita	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
3583	Design of a univer	Ehsan	Kazemivalipo	Massachusetts General Hospita	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
5546	Multimodal serial	Anum	Kazerouni	University of Washington	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
6663	Association betwe	Yu	Ke	Dalian Municipal Central Hospit	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2503	Deep learning-bas	Zan	Ke	Renmin Hospital of Wuhan Unir	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
6892	Glymphatic Dysfur	Zhihong	Ke	Department of Neurology, Nanj	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
3237	Improved Reconst	Ziwen	Ke	Shanghai Jiao Tong University	06/07/2023	Advances in Image Re	Oral	13:30	15:30
2142	Evaluation of a ve	Sam	Keaveney	MRI Unit, Royal Marsden NHS	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
2171	Determination of c	Sam	Keaveney	MRI Unit, Royal Marsden NHS	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
4722	Learning diffusion	Hamza	Kebiri	Center for Biomedical Imaging	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
0304	Multi-echo, multi-c	Elizabeth	Keeling	Barrow Neurological Institute	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
4897	Deep Learning Se	Christopher	Keen	University of Alberta	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
5851	Persistent Abnorm	Christopher	Keen	University of Alberta	06/05/2023	Coronavirus Disease (	Digital Poster	13:45	14:45
6217	T1 and T2 measur	Kathryn	Keenan	NIST	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
2264	Comparing the eff	Katrinus	Keijnemans	University Medical Center Utre	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4195	MRI phenotypes of	Jasmin	Keller	Leiden University Medical Cent	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
4248	White matter hype	Jasmin	Keller	Leiden University Medical Cent	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
5657	Direct detection of	Michele	Kelley	University of North Carolina at C	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
1672	Detecting individu	Claire	Kelly	Turner Institute for Brain and M	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
0152	Pilot Tone vs pTx	James	Kent	University of Oxford	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5435	Accelerated Volun	James	Kent	University of Oxford	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
1983	Microstructural ne	Leevi	Kerkelä	University College London	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
0043	Diffusion of 129Xe	Agilo	Kern	Hannover Medical School	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
6207	Apparent diffusion	Jeff	Kershaw	QST	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
4011	Evaluating the my	Lucy	Kershaw	University of Edinburgh	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
6538	Automatic Segme	Anshika	Kesari	Indian Institute of Technology D	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
7832	Isotropic sub-mm	Kübra	Keskin	University of Southern Californi	06/06/2023	Artefacts	Digital Poster	16:45	17:45
0231	New System, New	Finya	Ketelsen	MRI-STaR - Magnetic Resonan	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
5017	Flow-suppressed	Jae-Youn	Keum	Sungkyunkwan University	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
0311	Z-spectral fitting f	Jochen	Keupp	Philips Research	06/06/2023	CEST I	Digital Poster	13:30	14:30
2367	A Deep Learning-f	Javad	Khaghani	Voxelwise Imaging Technology	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
2639	Deep Learning Str	Javad	Khaghani	Voxelwise Imaging Technology	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
5569	Magnetic Resonar	Alia	Khaled	University of Texas Health Scie	06/05/2023	Software Tools	Digital Poster	17:00	18:00
7053	Default Mode Net	Vahid	Khalilzad Sha	Emory University	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
2316	Quantitative Asses	Siavash	Khallaghi	Voxelwise Imaging Technology	06/08/2023	ML/AI for General Im	Digital Poster	09:15	10:15
3621	Beyond lactate: us	Alixander	Khan	University of Cambridge	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
5320	RADIOMICS FEA	Sameed	Khan	Lerner Research Institute	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
3467	NPB-REC: Non-p	Samah	Khawaled	Technion	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
7299	Local \$\$\$B_1^+\$\$\$	Iman	Khodarahmi	NYU Langone School of Medici	06/06/2023	Technical Developme	Oral	15:45	17:45
8159	Relaxation Times	Iman	Khodarahmi	NYU Langone School of Medici	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
6591	Optimising an Acq	Oliver	Kiersnowski	University College London	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
6710	Dynamic Geometr	Oliver	Kiersnowski	University College London	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
0145	MR thermometry c	Mathijs	Kikken	UMC Utrecht	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
1805	VISIBLE: Improve	Kazufumi	Kikuchi	Graduate School of Medical Sc	06/06/2023	Artificial Intelligence f	Combined Educational & Sc	13:30	15:30
2984	Association betwe	Junko	Kikuta	Juntendo University Graduate S	06/06/2023	Advanced Imaging in i	Digital Poster	09:15	10:15
5866	Development and	Bridget	Kilbride	University of California, San Fra	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
7321	Evaluation of Con	Anandh	Kilpattu Rama	Cincinnati Children's Hospital M	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
6928	PSP-Net: Learning	Bomin	Kim	Korea Advanced Institute of Sc	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
7380	Optimized, volume	Dahan	Kim	Mayo Clinic	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
7861	3D Lesion Genera	Daniel	Kim	Yonsei Univ.	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
2422	Mapping the effec	Eugene	Kim	King's College London	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
8032	High tesla MR/PE	Eunji	Kim	Korea Institute of Radiological &	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
4230	Highly Accelerated	Hahnsung	Kim	Emory University	06/07/2023	CEST & MT	Oral	13:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4867	Evaluation of a Pa	Hyeonha	Kim	Sungkyunkwan University	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
7252	Spatio-Temporal F	Jae-Yoon	Kim	Yonsei Univ.	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
7477	Retrospective and	Jeehun	Kim	Cleveland Clinic	06/08/2023	Advanced Image Reco	Digital Poster	13:45	14:45
5161	A noise robust ima	Jeewon	Kim	Korea Advanced Institute of Sc	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
5407	Abbreviated MRI v	Jeong Woo	Kim	Korea University Guro Hospital	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
1850	Analysis of Deep l	Jinho	Kim	Friedrich-Alexander-Universität	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
6902	Automatic Quantif	Jinwon	Kim	Kyungpook National University	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
3814	DeepRF for simul	Giye	Kim	Seoul National University	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
6428	A feasibility study	Giye	Kim	Seoul National University	06/06/2023	Body	Traditional Poster	15:45	16:45
4163	Reproducibility an	Joong	Kim	National Institute of Health	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
4184	Highly decoupled	Junghwan	Kim	University of Missouri	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
4799	Measurement of c	Jun-Hee	Kim	Korea Advanced Institute of Sc	06/06/2023	Imaging Neurofluids: f	Digital Poster	13:30	14:30
5119	Measurement of C	Jun-Hee	Kim	Korea Advanced Institute of Sc	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
6676	Synthesizing contr	Jun-Hee	Kim	Korea Advanced Institute of Sc	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
7113	The Effect of Long	Kihwan	Kim	Case Western Reserve Univers	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
2216	Repeatability and	Mina	Kim	University College London	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
7775	Exploring the effe	Minjun	Kim	Seoul National University	06/06/2023	Morphology & Neuron	Digital Poster	14:30	15:30
4902	Variable-Density V	Minyoung	Kim	Ewha Womans University	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
2180	Quantitative MR I	Sang Youn	Kim	Seoul National University Hosp	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
4186	Quantitative Sodi	Sanghoon	Kim	BWH	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
8154	The Effect of RF F	Sanghoon	Kim	BWH	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
3248	A New-found Appl	Sangwoo	Kim	Daewon University College	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2359	Associations betw	Sang-Young	Kim	Philips Healthcare	06/06/2023	Imaging Neurofluids: f	Digital Poster	13:30	14:30
7653	Novel MRI technic	Seong-Eun	Kim	University of Utah	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
7736	New Rapid 3D diff	Seong-Eun	Kim	University of Utah	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
5141	A noise-robust ac	Seonghyuk	Kim	Korea Advanced Institute of Sc	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
5007	The respective co	Seong-min	Kim	Department of Biomedical Engi	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
1704	MR conductivity in	Soo-Yeon	Kim	Seoul National University Hosp	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
5555	Assessing pulsati	Tae	Kim	University of Pittsburgh	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
3314	Multi-echo MRI Re	Tae Hyung	Kim	Hongik University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
3915	Assessment of as	Tae-Hoon	Kim	Wonkwang University	06/06/2023	What's New in Liver I	Digital Poster	14:30	15:30
5957	A multicentric vali	Tae-Hoon	Kim	Wonkwang University	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
4261	Development for h	Yaewon	Kim	University of California	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
8150	Co-Hyperpolarized	Yaewon	Kim	University of California	06/07/2023	Hyperpolarized ¹³ C M	Digital Poster	15:45	16:45
7728	The validation of A	Hirohiko	Kimura	University of Fukui	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
2373	Water Suppressio	Tokunori	Kimura	Shizuoka College of Medical ca	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
0447	Blockage of CSF (	Naoya	Kinota	Faculty of Medicine and Gradua	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
2157	Utility of Noncontr	Naoya	Kinota	Faculty of Medicine and Gradua	06/07/2023	New Developments &	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7440	3D CNN for Oxygen	Patrick	Kinz	Heidelberg University	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
4068	Brain iron status in	Daniil	Kirdyashkin	Dmitry Rogachev National Rese	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
6777	Iron accumulation	Evgeniya	Kirilina	Max Planck Institute for Human	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
4378	Deuterated trityl s	SHUN	KISHIMOTO	NCI	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
3734	Effect of nighttime	Maho	Kitagawa	Hokkaido University Graduate S	06/06/2023	Imaging Neurofluids: N	Digital Poster	13:30	14:30
0427	Feasibility and Re	Rabea	Klaar	University Hospital, LMU Munic	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
1500	MUSE reconstruct	Ally	Klassen	Dalhousie University	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
0320	Size Matters: Aut	Tobias	Klein	Max Delbrück Center for Molec	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
2709	Comparison of me	Valerie	Klein	Department of Radiology, Mass	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
0319	Reconstruction of	Jonas	Kleineisel	University Hospital of Würzburg	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
3072	Effect of Kaftrio th	Filip	Klimeš	Hannover Medical School	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
5492	A Remote Sequen	Thomas	Kluge	Siemens Healthcare GmbH	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
1821	Monte Carlo simul	Lauritz	Klunder	University of Münster	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
6419	Glutathione+γ-Am	Jack	Knight-Scott	Children's Healthcare of Atlanta	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
3246	Clinical assessme	Annemarie	Knill	The Institute of Cancer Researc	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
4874	Joint fitting of ADC	Annemarie	Knill	The Institute of Cancer Researc	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
4936	Pretreatment App	Ching-Chung	Ko	Chi Mei Medical Center	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
7260	3D Fast Spin Ech	Naoharu	Kobayashi	University of Minnesota	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
7352	Development and	Kevin	Koch	Medical College of Wisconsin	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
7466	A Cohort Study of	Kevin	Koch	Medical College of Wisconsin	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
7538	Deep-Learning En	Kevin	Koch	Medical College of Wisconsin	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
7899	Within Patient Cor	Kevin	Koch	Medical College of Wisconsin	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
5081	Whole-heart simul	Kazuo	Kodaira	Tokyo Women's Medical Univer	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
4141	Cortical thickness	Katherine	Koenig	The Cleveland Clinic	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
7064	Within-network ch	Katherine	Koenig	The Cleveland Clinic	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
1537	Convergent and Ir	Andreas	Kofler	Physikalisch-Technische Bunde	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
1599	CNN-based Estim	Andreas	Kofler	Physikalisch-Technische Bunde	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
4191	Constrained Reco	Paul	Kokeny	SpinTech MRI	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
2711	Multiparametric 3D	Ivan	Kokhanovsky	Klinikum rechts der Isar, Techn	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
3406	Intracranial Arter	Ioannis	Koktzoglou	NorthShore University HealthSy	06/07/2023	Everything Flows	Oral	13:30	15:30
7485	Framework for Ch	Fikunwa	Kolawole	Stanford University	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
3909	The Effect of Brea	Manuel	Kolb	Department of Diagnostic and I	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
4677	Towards a probab	Subhranil	Koley	Brainstem Imaging Laboratory,	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
5061	Semi-automatic sc	Alena	Kollmann	Comprehensive Heart Failure C	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
5414	High permittivity c	Vladislav	Koloskov	ITMO University	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
7315	Metasurface for p	Vladislav	Koloskov	ITMO University	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
5378	Observation of the	Qingle	Kong	MR Collaboration, Siemens He	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
5446	Automatic 3D Seg	Qingle	Kong	MR Collaboration, Siemens He	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5900	Feasibility of point	Xiangchuang	Kong	Mayo Clinic	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
6003	Optimization of T1	Xiangchuang	Kong	Mayo Clinic	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
8052	Quantitative Evalu	Xiangchuang	Kong	Mayo Clinic	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
7929	Towards Integrati	Natalia	Konovalova	University of California, San Fra	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
5577	129Xe MRI Ventil	Harkiran	Kooner	Western University	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
6847	Low field Breast a	Neha	Koonjoo	A.A Martinos Center for Biomed	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
5460	All-inclusive Safet	Emre	Kopanoglu	Cardiff University	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
0426	Parameter inferen	Daniel	Kor	University of Oxford	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
4041	Direct estimation o	Natalia	Korobova	Amsterdam University Medical	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
3364	A longitudinal neu	Alexandru	Korotcov	Uniformed Services University	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
2799	Absolute quantific	Benedict	Korzekwa	Institute for Clinical Diabetology		Educational Exhibits	Educational Exhibit Posters		
3911	MRI simulation of	Katsumi	Kose	MRIsimulations Inc.	06/05/2023	Software Tools	Digital Poster	17:00	18:00
7326	Whole Body Mous	Mrignayani	Kotecha	O2M Technologies, LLC	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
6498	Initial observations	Evanthia	Kousi	The Institute of Cancer Research	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
3568	Fast continuous 3l	Grzegorz	Kowalik	King's College London	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
7162	Imaging the periva	Martin	Kozár	The University of Manchester	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
6934	Application of Dire	Oliver	Kraff	University Duisburg-Essen	06/06/2023	Technical Developmen	Oral	15:45	17:45
7250	7 Tesla MRI of the	Oliver	Kraff	University Duisburg-Essen	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
1861	MR-Guided Cryoa	Dara	Kraitzman	Johns Hopkins University	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
1697	OPTICS STUDY:	Larry	Kramer	University of Texas Health Scie	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
0103	Brain Stiffness, Ae	Mary	Kramer	University of Delaware	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
3518	Cardiac MRI inclu	Dmitrij	Kravchenko	University Hospital Bonn	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
4965	AI assisted upscal	Dmitrij	Kravchenko	University Hospital Bonn	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
5896	Towards Prospect	Madison	Kretzler	Case Western Reserve Univers	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
6405	Lesional and non-	Eva	Krijnen	Amsterdam UMC location VUm	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
6545	Soma and neurite	Eva	Krijnen	Massachusetts General Hospita	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
4710	Thermometry of fr	Guruprasad	Krishnamoort	Philips Healthcare	06/08/2023	Thermometry	Digital Poster	13:45	14:45
7889	Data-driven analys	Lisa	Krishnamurth	Georgia State University	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
5985	Bayesian Longitud	Venkatagiri	Krishnamurth	Emory University	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
4112	Relaxation-compe	Florian	Kroh	German Cancer Research Cen	06/07/2023	CEST & MT	Oral	13:30	15:30
6318	Rapid multi-slice v	Felix	Krueger	Physikalisch-Technische Bunde	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
6776	Myelination differe	Ekaterina	Krupina	National Research Nuclear Uni	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
1891	Neurodegeneratio	Cuili	Kuang	Renmin Hospital of Wuhan Uni	06/06/2023	Functional & Quantita	Oral	13:30	15:30
3285	Multivariate analys	Jan	Kufer	Technical University of Munich	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
6728	Automatic detectio	Shigehide	Kuhara	Faculty of Health Sciences, Ky	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
6535	A highly automate	Jule	Kuhn	Department of Radiology and N	06/06/2023	Neuro	Traditional Poster	13:30	14:30
0068	Magnetisation Tra	Simran	Kukran	Imperial College London	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
7121	Lead Insulation an	Ananda	Kumar	Food and Drug Administration	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3106	Feasibility and Im	Dushyant	Kumar	University of Pennsylvania	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
5312	Enhanced Precision	Dushyant	Kumar	University of Pennsylvania	06/07/2023	Quantitative Muscle Im	Digital Poster	14:30	15:30
4813	Alterations of brain	Haribalan	Kumar	GE Healthcare	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
6140	Changes in brain	Haribalan	Kumar	GE Healthcare	06/06/2023	Imaging Neurofluids: M	Digital Poster	13:30	14:30
3929	Altered cerebellar	Manoj	Kumar	National Institute of Mental Hea	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
6570	Alteration in white	Mukesh	Kumar	All India Institute of Medical Sci	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
6299	Blood plasma met	Pradeep	Kumar	AIIMS	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
6387	Real-time deep lea	Prakash	Kumar	University of Southern Californi	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
7625	Open-source dyna	Prakash	Kumar	University of Southern Californi	06/05/2023	Software Tools	Digital Poster	17:00	18:00
4558	Multi-Contrast 3D	Sidharth	Kumar	University of Texas at Austin	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
6241	Deep learning bas	Subham	Kumar	GE Healthcare	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
3663	In vivo demonstra	Chathura	Kumaragama	Yale University	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
6982	Efficacy of virtual	S Senthil	Kumaran	All India Institute of Medical Sci	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
6758	Altered dynamic e	xu	kun	lanzhou university	06/06/2023	Brain Connectivity in L	Digital Poster	09:15	10:15
0325	Mapping the indivi	Shinjini	Kundu	The Johns Hopkins Hospital	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
2382	Dynamic associati	Yi-Chia	Kung	Tri-Service General Hospital	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
5488	Brain structures of	Kazuki	Kunieda	University of Tsukuba	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6059	Development of q	Pei-Hsuan	Kuo	Department of Biomedical Imag	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
2502	Brownian superpa	Renesmee	Kuo	Stanford University	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
4889	Continuous wave	Renesmee	Kuo	Stanford University	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
6935	Application of a Ze	Yu-Tzu	Kuo	Taipei Medical University	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
6983	Quantitative MRI f	Daan	Kuppens	Amsterdam UMC	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
1485	Simultaneous T2/	Fabian	Küppers	Forschungszentrum Juelich Gr	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
3772	Cerebral glucose	Hideto	Kuribayashi	Siemens Healthcare K.K.	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
6537	Inhomogeneous M	Ryuna	Kurosawa	Chiba university hospital	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
0026	Self-supervised co	Thomas	Küstner	University Hospital of Tuebinge	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
6863	An Implant-Friend	Nicolas	Kutscha	TH Mittelhessen University of A	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
3055	High Resolution M	Hideaki	Kutsuna	Canon Medical Systems Corpo	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
5551	Magnetic resonan	Ola	Kvist	Karolinska Institute	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
7717	Novel subject-spe	Eryn	Kwon	Mātai Medical Research Institut	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
3435	Deep learning-bas	Jihun	Kwon	Philips Japan	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
3443	Deep learning-bas	Jihun	Kwon	Philips Japan	06/06/2023	What's New in Liver Im	Digital Poster	14:30	15:30
2081	Cerebrospinal fluid	Tekla	Kylkilahti	Lund University	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
2469	Differential MRS r	Parker	La	University of Calgary	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
3969	Zero echo time MR	Hanne	Laakso	A.I. Virtanen Institute	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
2229	Disruptions in Fun	Simon	Laganier	Beth Israel Deaconess Medical	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
1479	Full cardiac cycle	Oumaima	Laghzali	Berlin Ultrahigh Field Facility (B	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
2091	128-channel brain	Russell	Lagore	University of Minnesota	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6102	CEST and MISL d	Joseph H. C.	Lai	City University of Hong Kong	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
0376	The role of FK506	Zih-Rong	Lai	National Yang Ming Chiao Tung	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
7042	Spinal cord MS les	Nilser	LAINES MED	Aix Marseille Univ, CNRS, CRM	06/06/2023	Functional & Quantita	Oral	13:30	15:30
5672	Improvement of E	Karthik	Lakshmanan	NYU Grossman School of Medi	06/07/2023	New Devices for Inter	Oral	08:15	10:15
7484	Quantitative evalu	Karthik	Lakshmanan	NYU Grossman School of Medi	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
3603	Validation of real-t	Tania	Lala	Lund University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
0051	SNR-efficient, mo	Peter	Lally	Imperial College London	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
3998	Reproducibility of	Alistair	Lamb	University College London	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
7051	Uncertainty-based	Benjamin	Lambert	Inserm, U1216, Grenoble Instit	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
6206	Deep Fourier-Spa	Mathias	Lambert	Pontificia Universidad Católica	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
7624	2.5D Flow MRI: 2f	Jerome	Lamy	Yale University	06/07/2023	Everything Flows	Oral	13:30	15:30
3347	EPG-based optimi	Julien	Lamy	ICube, Université de Strasbourg	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
7919	Self-Supervised L	Haoyu	Lan	University of Southern Californi	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
5535	Feasibility study of	Jiujun	Lan	Sichuan Province Orthopedic H	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
4199	Elucidating the rol	Michael	Lan	New York University Grossman	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
5886	Improved Image C	Patricia	Lan	GE Healthcare	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
2994	Application of Pulr	Andrew	Lancaster	Johns Hopkins University	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
6230	Repeatability and	Marta	Lancione	IRCCS Stella Maris	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
6376	High resolution pr	Marta	Lancione	IRCCS Stella Maris	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
7771	MR Molecular Ima	Victoria	Laney	Case Western Reserve Univers	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
6169	Optimized Flow C	Min	Lang	Massachusetts General Hospita	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
0357	Identifying multim	Mackenzie	Langan	Icahn School of Medicine at Mo	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
0358	Structural changes	Mackenzie	Langan	Icahn School of Medicine at Mo	06/07/2023	Epilepsy	Oral	15:45	17:45
0359	Quantitative asses	Mackenzie	Langan	Icahn School of Medicine at Mo	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
0429	Patellofemoral car	Thomas	Lange	Medical Center - University of F	06/08/2023	Cartilage	Oral	08:15	10:15
2077	Concurrent mappi	Michael	Langham	University of Pennsylvania	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
0039	Reductions in nigr	Jason	Langley	University of California Riversid	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
0040	Nigral volume as a	Jason	Langley	University of California Riversid	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
7259	Adults with hypert	John	Laporte	National Institute on Aging	06/08/2023	White Matter	Oral	08:15	10:15
3421	Regional quantific	Peder	Larson	University of California - San Fr	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
4235	Micro-anisotropy a	Samo	Lasic	Danish Research Centre for Ma	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
1750	On the elimination	Peter	Latta	Masaryk University	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
2706	Age and gender p	Vick	Lau	The University of Hong Kong	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
3089	Influence of Temp	Ann	Laube	Charité - Universitätsmedizin B	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
3659	Selective MRI rea	Malte	Laustsen	Technical University of Denmar	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
8002	Phase-Based Reg	Robin	Laven	Auckland Bioengineering Institu	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
4212	Retrospective Cor	Anna	Lavrova	University of Michigan	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
5845	Feasibility of routi	Anna	Lavrova	University of Michigan	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
8173	Feasibility of Pro	Anna	Lavrova	University of Michigan	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
8138	Improved BOLD a	Christine	Law	Stanford University	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
2349	High b-value diffus	Liam	Lawrence	Sunnybrook Research Institute	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
5686	Diffusion tensor in	Liam	Lawrence	Sunnybrook Research Institute	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
2270	Accelerated diffus	Yannik	Layer	University Hospital Bonn	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
3095	Intra-Subject Stab	Philipp	Lazen	Medical University of Vienna	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
5812	Comparing 7 T FI	Philipp	Lazen	Medical University of Vienna	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
5926	Deep Learning-ba	Dang Bich Thu	Le	Promaxo Inc	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
7379	Ungated and free-	Johnathan	Le	University of Utah	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
0202	Quantitative BOLD	Linh	Le	University of California, Davis	06/06/2023	Quantitative Imaging f	Digital Poster	15:45	16:45
2104	Oxygen Extraction	Linh	Le	University of California, Davis	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
7837	Automated breast	Nu	Le	University of California, San Fra	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
4828	Quantitative perfu	THI THUY	LE	Center for Neuroscience Imagin	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
6989	Imaging of Propag	Yuan	Le	Mayo Clinic	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
7128	Assessment of dy	Yuan	Le	Mayo Clinic	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
1658	Development and	Thanh Phong	Lê	École polytechnique fédérale de	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
2053	Physiological varia	Caroline	Le Ster	University of Paris Saclay, CEA	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
2065	Behavioural and fu	Caroline	Le Ster	University of Paris-Saclay, CEA	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
6968	AMU7T: a 3D qT1	Arnaud	Le Troter	Aix Marseille Univ, CNRS, CRM	06/06/2023	Functional & Quantita	Oral	13:30	15:30
6991	Segmentation of S	Arnaud	LE TROTIER	Aix Marseille Univ, CNRS, CRM	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
8065	Perturbation loss	R. Marc	Lebel	GE Healthcare	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
5424	Investigating spin	Anna	Lebret	University of Zurich	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
2572	Cartesian Spiral a	Bastien	Lecoeur	The Institue of Cancer Research	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
7701	Improved T1w Im	Samson	Lecurieux Laf	King's College	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
3149	Voxel-Based Brain	Byeong-Yeul	Lee	National Institutes of Health	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
4745	Towards a multi-p	Choong Heon	Lee	New York University School of	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
0264	An improved post	Chu-Yu	Lee	The University of Iowa	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
0371	T2* assessment o	Chu-Yu	Lee	The University of Iowa	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
0400	Fast mean kurtosi	Chu-Yu	Lee	The University of Iowa	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
3197	Accelerated High	Chu-Yu	Lee	University of Iowa	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
7622	Stereotactic MR-g	Danny	Lee	Allegheny Health Network	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
3670	Cerebral Mapping	Do-Wan	Lee	Asan Medical Center, Universit	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
4873	Conversion of leg	Do-Wan	Lee	Asan Medical Center, Universit	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
6310	Deep Learning Re	Elaine Yuen P	Lee	Department of Diagnostic Radic	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
7164	Bloch-informed ne	Gawon	Lee	Hankuk University of Foreign S	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
1846	THE ADDED VAL	Grace	Lee	University of Chicago	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
3199	Age-related altera	Hansol	Lee	Massachusetts General Hospita	06/08/2023	Aging Brain	Oral	13:45	15:45
3202	Increased vessel s	Hansol	Lee	Massachusetts General Hospita	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1505	Localization Regi	Hong-Hsi	Lee	Athinoula A. Martinos Center fo	06/06/2023	Brain Microstructure: f	Oral	15:45	17:45
1507	Diffusion simulatio	Hong-Hsi	Lee	Athinoula A. Martinos Center fo	06/07/2023	Getting the Best Out of	Power Pitch	13:30	15:30
3004	Neurovascular cou	Hsin-Ju	Lee	Sunnybrook Research institute	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
3013	Entrainment betw	Hsin-Ju	Lee	Sunnybrook Research institute	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
3698	Comparison of Co	Hyunyeol	Lee	Kyungpook National University	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
6073	Validation of Cons	Hyunyeol	Lee	Kyungpook National University	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
7071	MR reconstruction	Jaa-Yeon	Lee	Korea Advanced Institute of Sc	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
2519	Accelerated 3D M	Jae-Hun	Lee	Yonsei Univ.	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
1791	The myelin water	Jaimie	Lee	University of British Columbia	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
2003	Quantitative Mitral	Jeesoo	Lee	Northwestern University	06/07/2023	New Developments &	Digital Poster	09:15	10:15
3774	Motion Correction	Jongyeon	Lee	Korea Advanced Institute of Sc	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
2535	A toolbox of chi-se	Jun-Hyeok	Lee	Hankuk University of Foreign S	06/05/2023	Software Tools	Digital Poster	17:00	18:00
4622	Model-based neur	Jun-Hyeok	Lee	Hankuk University of Foreign S	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
4614	Deep learning-bas	Min-Hee	Lee	Wayne State University	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
7905	Investigating Regi	Mitchel	Lee	University College London	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
6317	Reproducibility of	Nam	Lee	University of Southern Californi	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
4891	Distortionless, fre	Philip	Lee	Stanford University	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
7413	A Brain-Behavior I	Ray	Lee	Columbia University	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
0131	Long-term cannab	Rebecca	Lee	University of Otago	06/06/2023	Neuro	Traditional Poster	13:30	14:30
4952	A Preliminary stud	Seokwon	Lee	Sungkyunkwan University	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
3610	Falling conductive	Seung-Kyun	Lee	GE Global Research	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
3629	Vector concomitar	Seung-Kyun	Lee	GE Global Research	06/07/2023	System Performance	Digital Poster	16:45	17:45
3650	Analytical express	Seung-Kyun	Lee	GE Global Research	06/07/2023	System Performance	Digital Poster	16:45	17:45
5966	Brain Ventricular a	Vincent	Lee	University of Pittsburgh	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
2120	Constraint functio	Wonil	Lee	Korea Advanced Institute of Sc	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
6213	Doppler radar sign	Wonje	Lee	Stanford University	06/07/2023	New Devices for Inter	Oral	08:15	10:15
3926	Abdominal MR Fir	Yoo Jin	Lee	Philips Research	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
5627	Demonstration of	Demetrius	Lee, B.S.	Perelman School of Medicine	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
6503	Effects of radiothe	Jordi	Leeuw	UMC Utrecht	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
4578	3D Steady-State C	Rodolphe	Leforestier	Icahn School of Medicine at Mo	06/06/2023	CEST II	Digital Poster	14:30	15:30
3601	Trading Streamlin	Jon Haitz	Legarreta	Université de Sherbrooke	06/08/2023	ML/AI for General Im	Digital Poster	09:15	10:15
0341	FibraVasc: toward	Simon	Legeay	Université Paris-Saclay, CNRS	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
5616	Deep learning of 3	Melanie	Leguizamon	Vanderbilt University Medical C	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
7456	The impact of mot	Patrick	Lehmann	Lund University	06/06/2023	CEST II	Digital Poster	14:30	15:30
3960	Bariatric Surgery E	Sami	Lehtovirta	University of Oulu	06/08/2023	Cartilage	Oral	08:15	10:15
2054	Region of Interest	Ke	Lei	Stanford University	06/08/2023	ML/AI for General Im	Digital Poster	09:15	10:15
3344	MT imaging at 0.5	David	Leitão	King's College London	06/07/2023	CEST & MT	Oral	13:30	15:30
8038	Hybrid-PUSH puls	David	Leitão	King's College London	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
8095	Glutamate Predict	Annelise	Lemaire	Brigham and Women's Hospital	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
2351	Direct measurement	Gregory	Lemberskiy	New York University Grossman	06/05/2023	Prostate: Cancer, New	Oral	16:00	18:00
0225	T1ρ and magnetiz	Beatrice	Lena	Leids Universitair Medisch Cen	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
6092	Diffusion Tensor I	Nikolai	Lesack	International Collaboration on R	06/06/2023	Functional & Quantita	Oral	13:30	15:30
6334	Fixel Based Analy	Nikolai	Lesack	University of British Columbia	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
5166	Orientation-indepe	Henri	Leskinen	University of Eastern Finland	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
8108	Accelerated MRI t	Ben	Leung	Profound Medical	06/08/2023	Thermometry	Digital Poster	13:45	14:45
3025	Imaging treatment	Vivian W.M.	Leung	City University of Hong Kong	06/06/2023	CEST I	Digital Poster	13:30	14:30
4712	Investigating appli	Swati	Levendovszky	University of Washington Schoo	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
2885	Cerebrovascular r	Harrison	Levine	University of Toronto	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2812	Voxel-level denois	Siebe	Leysen	KU Leuven	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
0377	Predictive value o	Bin	Li	Department of Cardiology, Cen	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
1554	Velocity-Encoding	Bo	Li	University of Maryland, Baltimo	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
2220	Automatic segmer	Bo	Li	The Third Affiliated Hospital of I	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
4625	Spectrally-encode	Bochao	Li	University of Southern Californi	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
3718	Heterogeneity of li	Chao	Li	The Third Affiliated Hospital, Su	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
4533	3D liver R2, R2* a	Chao	Li	Cornell university	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
4953	Complementarity-i	Cheng	Li	Paul C. Lauterbur Research Ce	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
6185	Preoperative asse	Chenhui	Li	The First Affiliated Hospital of G	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
6577	Habitats Analysis	Chenhui	Li	The First Affiliated Hospital of G	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
3442	Evaluation of post	Chenxi	Li	Chinese PLA General Hospital	06/06/2023	Applications in Tumors	Digital Poster	14:30	15:30
4641	Mapping the vascul	Chenyang	Li	NYU Grossman School of Medi	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
4644	Measuring water c	Chenyang	Li	NYU Grossman School of Medi	06/08/2023	White Matter	Oral	08:15	10:15
4645	The effects of mag	Chenyang	Li	NYU Grossman School of Medi	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
4397	A longitudinal stud	Chunxia	Li	Emory University	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
2738	The MRI-based 3D	Darui	Li	Lanzhou University Second Hos	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
4924	Radiomic signatur	Dexuan	Li	East China Normal University	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
3756	Developing a Graf	Fanshi	Li	Paul C. Lauterbur Research Ce	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
5477	Associations of Br	Gaiying	Li	East China Normal University	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
4671	Sub-millimeter Dif	Guangqi	Li	Center for Biomedical Imaging	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
6553	Simultaneous Mul	Guangqi	Li	Center for Biomedical Imaging	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
6604	Spiral-based multi	Guangqi	Li	Center for Biomedical Imaging	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
6630	A comparison of n	Guangqi	Li	Center for Biomedical Imaging	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
7525	Comparison of uni	Guangqi	Li	Center for Biomedical Imaging	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
4694	Stratification of Liv	Hailong	Li	Cincinnati Children's Hospital M	06/06/2023	What's New in Liver Im	Digital Poster	14:30	15:30
5660	Machine Learning	Hailong	Li	Cincinnati Children's Hospital M	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
8129	Impact of Deep Le	Hailong	Li	Cincinnati Children's Hospital M	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
6860	Highly Accelerated	Hao	Li	Fudan University	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7442	Fast and High-res	Hao	Li	Fudan University	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
4788	Modality-adaptive	Haoran	Li	Shenzhen Institutes of Advance	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
3679	3D diffusion MRI v	Haotian	Li	Key Laboratory for Biomedical E	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
5965	3D Pulmonary Dyr	Hongchuang	Li	Key Laboratory of Magnetic Re	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
3893	Progressive cortic	Hongwei	Li	Fudan University	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
4035	Alterations of cere	Hongwei	Li	Fudan University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
5647	Quantification of o	Hongwei	Li	Fudan University	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
5953	QSM and R2* rela	HONGWEI	LI	Fudan University	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
6389	Association betwe	Hongwei	Li	Fudan University	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
4758	SuperMRF: Deep	Hongyu	Li	University at Buffalo, State Univ	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
3714	Sex differences in	Hui	Li	Department of Radiology, Beijin	06/06/2023	Morphology & Neuron	Digital Poster	14:30	15:30
6519	Blood-brain barrie	Huiping	Li	The Second Affiliated Hospital o	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5164	Structural and fun	Jiachen	Li	Lanzhou University Second Hos	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
5308	Diffusion spectrum	Jiachen	Li	Lanzhou University Second Hos	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
7584	Accelerated 3D St	Jiahao	Li	Cornell University	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
7930	Free-breathing 3D	Jiahao	Li	Cornell University	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
4864	Longitudinal MR E	Jiahui	Li	Mayo Clinic	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
5628	Assessment of Al	Jiahui	Li	Mayo Clinic	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
3032	Indirectly Predicti	Jiali	Li	The Affiliated Hospital of South	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
4985	Diffusion Tensor E	Jialong	Li	Southern Medical University	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
4863	Parallel transmissi	Jiaxu	Li	Shenzhen Institutes of Advance	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
1701	Comparison and c	Jing	Li	the Affiliated Cancer Hospital o	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
1751	Application of six c	Jing	Li	the Affiliated Cancer Hospital o	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
6499	Effects of aquapor	Jing	Li	The Affiliated Drum Tower Hos	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
4605	Automatic Alignme	Jinghang	Li	University of Pittsburgh	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
7982	7T to 3T domain a	Jinghang	Li	University of Pittsburgh	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
5219	Preoperative Pred	Jinli	Li	Tianjin Huanhu Hospital, No.6 J	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
4963	A Novel MR Sequ	Jinye	Li	shangdong provincial ENT hosp	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
6422	Correlation of End	Jinye	Li	shangdong provincial ENT hosp	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
4932	Transcriptomic Sig	Jiwei	Li	Shanghai Jiao Tong University	06/07/2023	Epilepsy	Oral	15:45	17:45
4050	Risk taking tender	Jiyuan	Li	Beijing Shijitan Hospital, Capita	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
1911	Application of T1 r	Kai	Li	The Cancer Hospital of the Univ	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
5478	High-resolution M	Ling	Li	Shaanxi Provincial People's Ho	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
5572	Arterial transit arti	Ling	Li	Shaanxi Provincial People's Ho	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
7634	Intravascular Shift	Linqing	Li	National Institute of Mental Hea	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
6943	Compressed SEN	Linzhe	Li	the Third Xiangya Hospital, Cer	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
1659	Radiomics Based	Liu	LI	Department of Radiology, The F	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
5321	Assessment of Inf	Lujie	Li	the First Affiliated Hospital of S	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2374	White matter fiber	Meng	Li	The Second Affiliated Hospital of	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
7014	3D MR Elastograp	Mengsi	Li	The Third Affiliated Hospital of S	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
4681	Simple MRI score	Mengying	Li	the First Affiliated Hospital of D	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2499	Multi-modal multi-i	Mingyang	Li	Zhejiang University	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2954	Aging-related Cha	Muwei	Li	Vanderbilt University Institute o	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
3869	A Triple-nuclear fo	Nan	Li	Paul C. Lauterbur Imaging Res	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
1729	Deep Magnetic Re	Peng	Li	Harbin Institute of Technology	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
1737	Unsupervised Lea	Peng	Li	Harbin Institute of Technology	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
1885	Learned Tensor L	Peng	Li	Harbin Institute of Technology	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
6820	The value of IVIM	Qian	Li	West China hospital, Sichuan U	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
7343	Relationships amc	Qian	Li	West China Hospital of Sichuan	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
5038	Diffusion tensor im	Qingrui	Li	Kunming University of Science	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
5152	Mapping extravers	Qingyuan	Li	National Cancer Center/Nationa	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
7041	Image Quality and	Qiongge	Li	Xuanwu Hospital Capital Medic	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
4674	Deep learning ass	Ran	Li	Washington University in St. Lo	06/06/2023	Quantitative Imaging I	Digital Poster	15:45	16:45
6250	1H-MRS reveals c	Ren	Li	Institute of Science and Techno	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
5248	Segmentation of E	Rui	Li	Center for Biomedical Imaging	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
5182	Dynamic functiona	Ruolin	Li	Key Laboratory for Biomedical E	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
4944	Machine learning	Shengyong	Li	East China Normal University	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
5181	Development and	Shengyong	Li	East China Normal University	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
2047	Evaluation of right	Shilan	Li	Lanzhou University Second Hos	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
3070	Quantitative relax	Shuangyu	Li	Department of Radiology, The	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
5147	Added-value of 3D	Shujian	Li	the First Affiliated Hospital of Z	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
6665	Separation of type	Shujian	Li	the First Affiliated Hospital of Z	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
3850	Sub-second T2 m	Simin	Li	Xiamen University	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
3749	A novel deep learn	Sipei	Li	University of Electronic Science	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
6502	A general quantita	Sisi	Li	Center for Biomedical Imaging	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
5044	--A deep neural ne	Siyue	Li	CU Lab for AI in Radiology (CL	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
1979	Deep Brain Stimul	Ssu-Ju	Li	National Yang Ming Chiao Tung	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
6471	Improved Bloch fit	Tianzhe	Li	UT MD Anderson Cancer Cente	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
4848	Characterize right	Wen	Li	Fuwai Hospital, National Cente	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
5212	DRA-CMR based	Wen	Li	Fuwai Hospital, National Cente	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
5254	Left ventricular lay	Wen	Li	Fuwai Hospital, National Cente	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
5889	Image quality rank	Wen	Li	University of California, San Fra	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
4947	Brain NAA Reduct	Wenli	Li	Shanghai Jiao Tong University	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
5661	CS-MRI Reconstri	Xia	Li	China Jiliang University	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
2525	Whole-tumor histo	Xiangwen	Li	Huashan hospital Fudan univer	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
5879	Combination of irr	Xiao	Li	Ren ji Hospital, School of Medic	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2039	Calibration of R2'	Xiaoben	Li	Anhui Medical University	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
2724	HYBRID MULTI-L	Xiaodi	Li	Harbin Institute of Technology	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
5374	The Value of 4D F	Xiaohuan	Li	The Second Affiliated Hospital of	06/07/2023	New Developments &	Digital Poster	09:15	10:15
5714	High temporal res	Xin	Li	Oregon Health & Science Unive	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
5822	The effect of AIF a	Xin	Li	Oregon Health & Science Unive	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
6012	Disruptions in regi	Xin	Li	Xi'an Daxing Hospital	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
7468	High spatiotemporal	Xin	Li	University of Minnesota	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
7700	Comparing 8-char	Xin	Li	University of Minnesota	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
7866	DOuble tuned and	Xin	Li	University of Minnesota	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
7971	Investigating the e	Xin	Li	University of Minnesota	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
7346	Correcting motion	Xinqi	Li	Cedars-Sinai Medical Center	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
1686	Cerebral perfusio	Xinyang	Li	Beijing Hospital, National Cente	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
2987	Whole-tumor ADC	Xinying	Li	Shanghai Ninth People's Hospi	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
7010	Evaluation of Pote	Xiufeng	Li	University of Minnesota	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
4967	The value of DWI	Xiwei	Li	The First Affiliated Hospital of D	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
5074	The value of amid	Xiwei	Li	The First Affiliated Hospital of D	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
5151	To evaluate the va	Xiwei	Li	The First Affiliated Hospital of D	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
5191	The value of amid	Xiwei	Li	The First Affiliated Hospital of D	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
2252	Early detection of	Xuan	Li	Shanxi Cardiovascular Hospital	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
5567	Fast MRSI Recon	Yahang	Li	University of Illinois Urbana-Cha	06/07/2023	Advances in Image Re	Oral	13:30	15:30
4823	Microcirculatory c	Yajie	Li	Shanghai Institute of Medical Im	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
7391	Dark right ventricu	Yajuan	Li	Department of Radiology, Xiang	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
2366	Contrasts between	Yan	Li	Tongji Hospital	06/06/2023	Cutting-Edge Breast Im	Digital Poster	09:15	10:15
6579	Predicting the Ris	Yan	Li	Center for Biomedical Imaging	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
7759	Diffusion Brain Im	Yan	Li	University of California San Fra	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
3927	Exercise-induced	Yanbin	Li	Shanghai United Imaging Healt	06/07/2023	Quantitative Muscle Im	Digital Poster	14:30	15:30
4391	Evaluate the value	Ye	Li	The First Affiliated Hospital of D	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4534	R2* and ADC valu	Ye	Li	The First Affiliated Hospital of D	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
1920	Comparison of DV	Yi	Li	Neusoft Medical Systems Co., I	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
1497	A Deep Learning-I	Yiheng	Li	Subtle Medical Inc.	06/07/2023	ML/AI for Segmentation	Digital Poster	15:45	16:45
7470	Imaging arterial ar	Yinghao	Li	Johns Hopkins University Scho	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
8085	Extracting CBF an	Yiran	Li	University of Maryland School o	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5180	Altered patterns o	Yuan	Li	the First Affiliated Hospital of D	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6717	Brain atrophy and	Yuan	Li	the First Affiliated Hospital of D	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5315	An ADC-based Ra	yuanfei	li	The First Affiliated Hospital of D	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
4767	T1 and T2 Mappin	Yudu	Li	University of Illinois at Urbana-C	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
4872	Reconstruction of	Yudu	Li	University of Illinois at Urbana-C	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
6862	Magnetic Resonar	Yue	Li	Fudan University Shanghai Car	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6906	Association of sub	Yujing	Li	Lanzhou University Second Hos	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
2871	Pulmonary Hypert	Yunling	Li	The Second Affiliated Hospital o	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
3267	Cardiac Magnetic	Yunling	Li	The Second Affiliated Hospital o	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
3297	Impact of Epicardi	Yunling	Li	The Second Affiliated Hospital o	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2753	Baseline cerebral	Yuting	Li	The Second Affiliated Hospital,	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
6995	Detection of Lesio	Yuting	Li	Zhongda Hospital, Medical Sch	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
5102	Relationship betw	Ze	Li	Chengdu Sport University	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
5129	Neurovascular de	Zeyang	Li	Hospital, Fourth Military Medica	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
3912	An improved sub-	Zhenghao	Li	Shanghai Jiao Tong University	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
4898	Imaging the myelin	Zhenghao	Li	Shanghai Jiao Tong University	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
2743	Motion-corrected r	Zhiqiang	Li	Barrow Neurological Institute	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
2744	Diffusion-weighted	Zhiqiang	Li	Barrow Neurological Institute	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
2745	A 3D dual-echo sp	Zhiqiang	Li	Barrow Neurological Institute	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
6393	Water-Specific T1	Zhitao	Li	Stanford University	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
8201	Model-based tech	Zhitao	Li	Stanford University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
2237	Automated model	Zhixin	Li	State Key Laboratory of Brain a	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
5698	A novel deep mult	Zhiyuan	Li	Cincinnati Children's Hospital M	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
2818	Swin golden angle	Zhongsen	Li	Center for Biomedical Imaging	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
3266	DIMOND : Diffusi	Zihan	Li	Tsinghua University	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
5136	Self-navigated hig	Ziyu	Li	University of Oxford	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
2042	Diagnostic value o	Zongye	Li	the First Affiliated Hospital of Zh	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2068	Histogram analysi	Zongye	Li	the First Affiliated Hospital of Zh	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
6024	Value of Native T1	Chun	Lian	Peking University Shenzhen Ho	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
3063	Analysis of segme	Jianxiu	Lian	Philips Healthcare	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
7215	A deep learning ap	Yuan	Lian	Center for Biomedical Imaging	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
5153	A Fully Automatic	Zifeng	Lian	Southern Medical University	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
4125	Multiparametric M	Fangrong	Liang	The Second Affiliated Hospital	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
3681	Preliminary Evalu	hongbing	liang	First Affiliated Hospital of Dalian	06/06/2023	Body	Traditional Poster	15:45	16:45
1717	Global Longitudinal	Jing	Liang	Department of Radiology, Affilia	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
7147	A Time-Saving Vie	Liyuan	Liang	The Chinese University of Hong	06/07/2023	Advances in Image Re	Oral	13:30	15:30
0446	Noninvasive asses	Ping	Liang	Tongji Hospital, Tongji Medical	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
3251	Compact and Ligh	Ting-Ou	Liang	Singapore University of Techno	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
1864	Simultaneous Mea	Xiao	Liang	University of Maryland School o	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
5573	Bony structure en	Xiao	Liang	University of Texas Southweste	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
6315	An automatic tool	Yao-Wen	Liang	National Yang Ming Chiao Tung	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
1961	Prediction of IDH	Yuxia	Liang	The first affiliated hospital of Xi'	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
2276	Deep learning imp	Zifei	Liang	NYU Langone health	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
2290	Enhanced Myelin	Zifei	Liang	NYU Langone health	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3556	The Association of	Chien-Yi	Liao	National Yang Ming Chiao Tung	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
6458	Mesoscale myelin	Congyu	Liao	Stanford University	06/05/2023	Pediatric Neuroimaging	Digital Poster	17:00	18:00
7865	Flexible use of AC	Congyu	Liao	Stanford University	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
5267	Direct abdominal v	Liping	Liao	The First People's Hospital of C	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
7618	Characterization of	Ying	Liao	NYU School of Medicine	06/07/2023	Getting the Best Out of	Power Pitch	13:30	15:30
7800	White matter micro	Ying	Liao	NYU School of Medicine	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
5442	Evaluating blood s	Zhenhong	Liao	Deyang People's Hospital	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
0062	Improved 23Na M	Christian	Licht	Heidelberg University	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
0451	Accelerated in-viv	Christian	Licht	Heidelberg University	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
3035	3D phase contrast	Denise	Lichthardt	Friedrich-Alexander-University	06/07/2023	New Developments &	Digital Poster	09:15	10:15
1621	Ocular Dominance	Brett	Liem	Robarts Research Institute	06/07/2023	High- & Low-Field fMRI	Digital Poster	08:15	09:15
1971	Rejecting or retain	Clémence	Ligneul	University of Oxford	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
6582	Changes in excita	Hui	Lihong	The First Affiliated Hospital of Z	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
6256	Intravoxel incoher	Chen	Lihua	The First Affiliated Hospital of D	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
6472	Influence of Differ	Chen	Lihua	The First Affiliated Hospital of D	06/06/2023	What's New in Liver Im	Digital Poster	14:30	15:30
4237	Framework for Ca	Thomas	Liliehholm	University of Wisconsin - Madis	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
7131	Implementation of	Thomas	Liliehholm	University of Wisconsin - Madis	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
4577	A Deep Learning f	Adam	Lim	Toronto Metropolitan University	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
5032	Self-Calibrating AI	Eun Ji	Lim	Sungkyunkwan University	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
5786	Quantification and	Heeseung	Lim	Lawson Health Research Institu	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
6038	Deep-learning aut	Bing-Fong	Lin	Department of Biomedical Imag	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
1828	Changes in the dy	Jia-Hui	Lin	Fujian Medical University Union	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
2063	Altered Dynamic in	Jia-Hui	Lin	Fujian Medical University Union	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
5057	Maternal neural ar	Jiayu	Lin	Shandong Normal University, J	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
2495	Cine MRI-derived	Kai	Lin	Northwestern University	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
5420	Correlation of NAA	Liangjie	Lin	Philips Healthcare	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
2291	Quantification of n	liping	lin	Department of Radiology, First	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
4931	Deep Learning-Ba	Lu	Lin	Department of Radiology, Pekin	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
6257	Deep Learning Alg	Lu	Lin	Department of Radiology, Pekin	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
2040	Relative CBV Cor	Qi	Lin	Longyan First Hospital	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
6524	Single-shot water/	Qing	Lin	Department of Electronic Scien	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
7922	Associations betw	Qixiang	Lin	Emory University	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
7517	Detection and Ass	Sheng Qing	Lin	UT Southwestern Medical Cent	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
7816	Development of in	Shujun	Lin	University of Illinois Chicago	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
6087	Intrinsic brain abn	SIMIN	LIN	Xiamen Cardiovascular Hospita	06/06/2023	Brain Connectivity in L	Digital Poster	15:45	16:45
2591	Effects of patch si	Sung-Han	Lin	UT Southwestern Medical Cent	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
6033	Free water DTI for	Xuecong	Lin	Medical Imaging Department, N	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
6346	Single-shot T2-FL	Yanhong	Lin	Xiamen University	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1921	Improved 3D DES	Yenpo	Lin	Hospital for Special Surgery	06/06/2023	Technical Developme	Oral	15:45	17:45
5068	Central Thalamic	Yi-Chen	Lin	National Yang Ming Chiao Tung	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
5676	Three-dimensiona	Ying-Chia	Lin	NYU Grossman School of Medi	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
7156	Deep-learning-bas	Yingying	Lin	the university of HongKong	06/06/2023	Technical Developme	Oral	15:45	17:45
7582	Inline Retrospectiv	Ulrich	Lindberg	Rigshospitalet	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
0135	Effect of general a	Thomas	Lindner	UKE Hamburg	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
4955	Test-Retest Repe	Yuting	Ling	Neusoft Medical Systems Co., I	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
5625	Relating left hippo	Jennapher	Lingo VanGild	Arizona State University	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
7302	Exploring the sens	Jennapher	Lingo VanGild	Arizona State University	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
4045	SWI and MRSI Ur	Alexandra	Lipka	High Field MR Centre	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
1504	Age and gender-d	Hector	Lise de Moura	NYU Langone Health	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
7629	Controlled Modelin	Daniel	Litwiller	GE Healthcare	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
7013	Using convolution	Baoer	Liu	Nanfang Hospital, Southern Me	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
8126	Modifications of L	Bing	LIU	China Japan Friendship Hospita	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
0228	Sex-specific chang	Chia-Ying	Liu	Canon Medical Systems Corpo	06/08/2023	Validation of Quantita	Oral	13:45	15:45
3252	Highly Accelerated	Chuyu	Liu	Tsinghua University	06/06/2023	CEST I	Digital Poster	13:30	14:30
3253	A Steady State Fr	Chuyu	Liu	Tsinghua University	06/06/2023	CEST II	Digital Poster	14:30	15:30
3254	Joint Model-Based	Chuyu	Liu	Tsinghua University	06/06/2023	CEST I	Digital Poster	13:30	14:30
4012	Accurate Estimati	Congcong	Liu	Shenzhen Institutes of Advance	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
6870	Joint Distribution M	Congcong	Liu	Shenzhen Institutes of Advance	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
0090	Angiographic Cor	Dapeng	Liu	Kennedy Krieger Institute	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
3531	Magnetic resonan	Dingxia	Liu	Shanghai Institute of Medical In	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
1538	Diagnostic value c	Dong	Liu	Tongji Hosptial of Tongji Medica	06/05/2023	Pediatric Neuroimaging	Digital Poster	17:00	18:00
1566	Noninvasive MRI	Dong	Liu	Tongji Hosptial of Tongji Medica	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
1690	Three-dimensiona	Dong	Liu	Tongji Hosptial of Tongji Medica	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
3451	A novel federated	Dongnan	Liu	University of Sydney	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
3555	Exploration of inte	Fang	Liu	Renji Hospital, School of Medic	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
4901	BISEPI high-resol	Guoxiang	Liu	NICT	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
3992	Quantitative Micro	Hangzhi	Liu	Department of Radiology, Beijin	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
7222	Probing underlying	Henghui	Liu	Anhui Medical University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
0075	High-resolution th	Hongyan	Liu	University Medical Center Utrech	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
6815	Neuropsychiatric s	Huiyang	Liu	the First Hospital of China Med	06/06/2023	Neuro	Traditional Poster	13:30	14:30
2746	The value of CMR	Jia	Liu	Peking University First Hospital	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
2075	Association betwe	Jiachen	Liu	Tsinghua University	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
3141	Imaging magnetiz	Jiaen	Liu	UT Southwestern Medical Cent	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
6370	Astrocyte dysfunc	Jiaming	Liu	School of Biomedical Engineeri	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
4344	Assessment of Os	Jin	Liu	University of California San Die	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
7594	Segmentation of C	Jing	Liu	University of California San Fra	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1679	Value of ADC Hist	jinrui	liu	Ningxia Medical University	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
6364	Automatic Rectal	Jiyao	Liu	Fudan University	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
6023	Assessment of ea	junqi	liu	The Affiliated Hospital of South	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
6084	Deep learning-ac	Kai	Liu	Zhongshan Hospital, Fudan Un	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
3067	Improving microst	Kuiyuan	Liu	Department of Biomedical Engi	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
2730	Abnormal spontan	Kun	Liu	The Second Affiliated Hospital a	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
1618	Predicting Double	Li	Liu	Department of Radiology, The F	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
5591	High Fat Diet Indu	Li	Liu	National Institute of Health	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
6558	Automated Intracr	Lixin	Liu	Institute of Science and Techno	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
3533	Gadoxetic acid-er	Maotong	Liu	Affiliated Nantong Hospital 3 of	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
2912	Machine Learning	Mira	Liu	University of Chicago	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
4670	Validation of a new	Mira	Liu	University of Chicago	06/05/2023	New Quantitative Ima	Digital Poster	09:15	10:15
2980	Optimization of 2D	na	liu	The First Affiliated Hospital of D	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
3010	Consistency betwe	na	liu	The First Affiliated Hospital of D	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
1814	Real-time phase c	Pan	LIU	CHIMERE UR 7516, Jules Verr	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
1815	Effects of Free-Br	Pan	LIU	CHIMERE UR 7516, Jules Verr	06/07/2023	Everything Flows	Oral	13:30	15:30
1816	Effects of free bre	Pan	LIU	CHIMERE UR 7516, Jules Verr	06/08/2023	Flow, Perfusion & CSF	Oral	08:15	10:15
7788	Cerebrovascular r	Peiyi	Liu	Johns Hopkins University Scho	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
4797	Imaging Nigrosom	Peng	Liu	Ruijin Hospital, Shanghai Jiao T	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
0274	Disrupted Function	Ping	Liu	Guangdong Second Pronvincial	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
1721	Pulseseq-gSlider: Sc	Qiang	Liu	Department of Psychiatry, Brigh	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
4060	Long-term effects	Qin	Liu	Tongji Hosptial, Tongji Medical	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
0434	3D free-breathing	Qing	Liu	Beichen Hospital	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
3736	Real-time MRI usi	Qing	Liu	Beichen Hospital	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
4789	Accelerated T2 M	Ruihao	Liu	Shanghai Jiao Tong University	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
3325	Highly Accelerate	Ruiying	Liu	University at Buffalo	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
2218	Quantitative Place	Ruo-Yu	Liu	University of Wisconsin-Madiso	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4001	Brain activity alter	Shaowei	Liu	Jiangsu Province Hospital of Ch	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
2155	Delta-Radiomic B	Shasha	Liu	The First Hospital of China Med	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
2164	Analysis of Bivent	Shengliang	Liu	The Second Affiliated Hospital o	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
6576	Using Multi-param	Shili	Liu	Clinical medicine school of Ning	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
6077	Deep Learning Au	Sixing	Liu	Shenzhen Technology Universi	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
3404	Prediction of Histo	Siyu	Liu	Shanghai Ninth People's Hospi	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
5748	Recovery with self	Sizhuo	Liu	The Ohio State University	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
2036	A Mathematical M	Thomas	Liu	Center for fMRI, University of C	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
6200	Repeatability and	Tianzhu	Liu	Guangdong Hospital of Traditio	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
5287	Effect of Left Vent	Tingting	Liu	Taiyuan Central Hospital of Sha	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
4187	Readout-segment	Wei	Liu	Siemens Healthcare GmbH	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0151	High-resolution an	Weiyin	Liu	GE Healthcare	06/06/2023	Technical Developme	Oral	15:45	17:45
2134	An application of p	Weiyin	Liu	GE Healthcare	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
2255	Synthetic magneti	Wenguang	Liu	XiangYa Hospital, Central Sout	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
5019	Phase-Contrast M	Wenjian	Liu	ShanghaiTech University	06/07/2023	Everything Flows	Oral	13:30	15:30
4966	Application of natu	Wenjuan	Liu	Beijing Aviation General Hospit	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
6955	Accelerated cardia	Wenyun	Liu	The First Hospital of Jilin Unive	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
2990	Automatic Segme	xiang	liu	peking university first hospital	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
2999	Semiautomated P	xiang	liu	peking university first hospital	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
1743	Differentiation of ir	Xianwang	Liu	Lanzhou University Second Hos	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
7644	Pupil-fMRI correla	Xiaochen	Liu	Athinoula A. Martinos Center fo	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
2926	Cross vendors tes	Xiaodan	Liu	University of California, San Fra	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
6173	Cardiovascular ma	Xiaolong	Liu	Department of Radiology, Affilia	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
6194	Initial Experience	Xiaoxi	Liu	University of California, San Fra	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
6375	Dynamic T2* Rela	Xiaoxi	Liu	University of California, San Fra	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
8050	Improved Dynamic	Xiaoxi	Liu	University of California, San Fra	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
3086	Diagnostic value c	Xiaoyan	Liu	Taian City Central Hospital	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
4147	Oxygen extraction	Xiaoyi	Liu	Xuanwu Hospital, Capital Medic	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
0445	The abnormal func	Xiaozheng	Liu	The Second Affiliated Hospital a	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
3459	Probing Possible	Xilong	Liu	Nanfang Hospital, Southern Me	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
6581	Non-enhanced Mu	Xin	Liu	Beijing Chaoyang Hospital	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
5353	Long-term balance	Xinyu	Liu	Ecole Polytechnique Fédérale c	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
6261	Self-Supervised M	Xue	Liu	Shenzhen Institutes of Advance	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
4764	Neuromelanin hen	Xueling	Liu	Radiology Department of Huas	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
4852	Radiomics and Ma	Yan-Lin	Liu	University of California	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
5520	Expanding interlea	Yanning	Liu	Yale University	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
6993	Parallel Proton an	Yanning	Liu	Yale University	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
7114	Super-resolution C	Yawen	Liu	Beihang University	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
7319	Feasibility of Using	Yawen	Liu	Beihang University	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
3209	Architecture-agnos	Yilin	Liu	University of North Carolina at C	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
6869	Super-resolution r	Yilin	Liu	Memorial Sloan Kettering Canc	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
4156	2D spectral-tempo	Yiling	Liu	Shanghai Jiao Tong University	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
3126	EPI Nyquist Ghost	Yilong	Liu	Jinan University	06/06/2023	Artefacts	Digital Poster	16:45	17:45
6055	A clinical study us	Ying	Liu	Xijing Hospital	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
4220	Feasibility of Strai	YINGMIN	LIU	Ohio State University	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
3833	Quantification of lu	Yinqi	Liu	First Affiliated Hospital of Huna	06/07/2023	Quantitative Muscle Ir	Digital Poster	14:30	15:30
6555	3.0T Whole-Heart	Yuehong	Liu	Beijing Chaoyang Hospital, Cap	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
6273	Hemodynamic ana	Yuxin	Liu	Tsinghua University	06/07/2023	New Developments &	Digital Poster	09:15	10:15
6165	Three-dimensiona	Zeping	Liu	Guangzhou Medical University	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3212	Association between	Zexuan	Liu	Georgia Institute of Technology	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
0124	Correlation of R2*	zhenghua	Liu	Honghui Hospital Affiliated Xi'an	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
6822	Use of diffusion k	zijun	Liu	The First Affiliated Hospital of Z	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
4139	Exploring neuroim	Maria	Ljungberg	University of Gothenburg	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
1882	Radiation Depend	Anna	Ljusberg	Linköping University	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
4682	Multicompartment	James	Lo	University of California San Die	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
2008	Assessing Myocar	Sadi	Loai	University of Toronto	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
7197	Self-contained Sm	Tobias	Lobmeyer	Ulm University Hospital	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
4544	New Theory and F	Rodrigo	Lobos	University of Southern Californi	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
5810	Initial evaluation o	Carly	Lockard	Carle Health	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15
5858	T2 and T1rho map	Carly	Lockard	Carle Health	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
5728	Joint Velocity and	Michael	Loecher	Stanford University	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
8016	Minimizing Backgr	Michael	Loecher	Stanford University	06/07/2023	Everything Flows	Oral	13:30	15:30
0058	Xenon-129 Platfor	Wolfgang	Loew	Cincinnati Children's Hospital M	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
3111	Ultrahigh Field CM	David	Lohr	Comprehensive Heart Failure C	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
5503	Treatment respon	Fenghua	Long	Huaxi MR Research Center (HM	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
6921	Multi-parametric a	Alfredo	Lopez Kolkov	Institute of Myology	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
7163	Evaluating age-rel	Alfredo	Lopez Kolkov	Institute of Myology	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
6507	Multimodal assess	Miguel	López-Aguirre	Hospital Universitario HM Puert	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
7412	Nigrostriatal iron a	Miguel	López-Aguirre	Hospital Universitario HM Puert	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
4260	A complete cerebe	Roberta	Lorenzi	Università di Pavia	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
4447	The cerebellum m	Roberta	Lorenzi	Università di Pavia	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
4221	Vascular contributi	Luigi	Lorenzini	Amsterdam UMC	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
2246	Fast T1 mapping c	Letizia	Losa	IRCCS E. Medea	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
5260	Clinical implement	Letizia	Losa	IRCCS E. Medea	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
7454	Inductive and cap	Parisa	Lotfi	Pennsylvania State University	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
5753	Denoising Effect o	Parisa	Lotfi poshtgol	Pennsylvania State University	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
5870	MultiBand Acquisi	Stephane	Loubrie	University of California, San Die	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
5877	Predictive Model f	Stephane	Loubrie	University of California, San Die	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
5885	Apparent Diffusio	Stephane	Loubrie	University of California, San Die	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
6996	Simulated and exp	Amgad	Louka	University of Western Ontario	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
3058	Ultra-high field MR	Karl-Olof	Lövblad	HUG Geneva University Hospit	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
5171	Deuterium metabo	Jacob	Low	CRUK Cambridge Institute	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
7372	Epileptogenic peri	Mark	Lowe	Cleveland Clinic	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
2443	Design of calibrati	Daniel	Löwen	German Center for Neurodeger	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
7811	Reduction of cryo	Aiming	Lu	Mayo Clinic	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
4642	T2 Mapping with C	Amy	Lu	Hospital for Special Surgery	06/05/2023	New Quantitative Ima	Digital Poster	08:15	09:15
2986	Automatic facial n	Chenxi	Lu	Zhejiang University	06/08/2023	Head & Neck	Power Pitch	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2872	Improved Low-Ra	Hengfa	Lu	University of Texas at Austin	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
6243	Micro Fiber Disrup	Jiaming	Lu	The Affiliated Drum Tower Hos	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
7124	Preoperative MRI-	Jingjing	Lu	Department of Radiology, Zhon	06/06/2023	Radiomics	Digital Poster	13:30	14:30
2411	Multiparametric CI	Jun	Lu	Department of radiology, Tongji	06/05/2023	Advanced Imaging in i	Digital Poster	16:00	17:00
5739	Improved 129Xe M	Junlan	Lu	Duke University	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
7715	Optimizing Hyperp	Junlan	Lu	Duke University	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
3587	Prediction for aggr	Mengtian	Lu	Nantong Third People's Hospita	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
4735	Numerical investig	Ming	Lu	Yantai University	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
4736	High-density dipol	Ming	Lu	Yantai University	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
4737	Overlapped or gap	Ming	Lu	Yantai University	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
2895	GAMER-MRI and	Po-Jui	Lu	University Hospital Basel and U	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
3836	Papillary Muscle D	Qifan	Lu	Renji Hospital, Shanghai Jiao T	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
6974	Elevated blood flo	Shan	Lu	Metabolic Diseases Hospital of	06/07/2023	Musculoskeletal	Traditional Poster	09:15	10:15
1872	Diffusion kurtosis	Tao	Lu	Sichuan Provincial People's Ho	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4582	Tract-specific mye	Wen Da	Lu	McGill University	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
4697	Reduced input cor	Xing	Lu	University of California, San Die	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
2183	A clinical applicati	Xuefang	Lu	Renmin Hospital of Wuhan Univ	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
3117	A clinical applicati	Xuefang	Lu	Renmin Hospital of Wuhan Univ	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
5304	Strain may reflect	Xuefang	Lu	Renmin Hospital of Wuhan Univ	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
2050	A machine learnin	Yi	Lu	The Second Affiliated Hospital a	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
3090	Disturbed cerebra	Yi	Lu	The Second Affiliated Hospital a	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
1715	Diffusion Metrics f	yimei	Lu	Xinhua Hospital affiliated to Sha	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
7636	Comparison of im	Yuan-Chiao	Lu	Henry M Jackson Foundation fo	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
3916	Dynamic evolution	Zining	Lu	Department of Radiology, Tianj	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
6828	Comparison of rac	Jixin	Luan	China-Japan Friendship Hospita	06/06/2023	Radiomics	Digital Poster	13:30	14:30
7073	Prediction of immu	Jixin	Luan	China-Japan Friendship Hospita	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
5521	Cluster analysis of	Lukas	Lundholm	University of Gothenburg	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
7106	Theoretical guarar	Chen	Luo	Inner Mongolia University	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
3388	MRI reconstruction	Guanxiong	Luo	University Medical Center Götti	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
3779	Application of Mul	Hedan	Luo	the First Affiliated Hospital of D		Educational Exhibits	Educational Exhibit Posters		
5431	The impact of am	Jierong	Luo	University of Warwick	06/08/2023	Validation of Quantita	Oral	13:45	15:45
4989	Enabling Early De	Peng	Luo	Department of Radiology, Yuey	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
6040	Echo-Volume Ima	Qingfei	Luo	University of Illinois at Chicago	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
3469	Multiparametric C	Song	Luo	Jinling Hospital, Medical Schoo	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
2115	Computed DWI wi	Wei	Luo	Guangdong Provincial People's	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
3510	Application of whc	Yu	Luo	Zhengzhou University People's	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
5559	Improving Early P	Lidia	Luque	Oslo University Hospital	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
7141	Longitudinal asses	Nina	Lüthi	University Medical Center Ham	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2288	MRF-based chanr	Max	Lutz	Physikalisch-Technische Bunde	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
5156	Improving bSSFP	Huan Minh	Luu	Korea Advanced Institute of Sc	06/07/2023	CEST & MT	Oral	13:30	15:30
7367	Analysis of cerebr	Kuan	Lv	China-Japan Friendship Hospita	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
2163	Differentiation of p	Ruirui	Lv	Ningxia Medical University	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
3684	Intravoxel incoher	Siqiang	Lv	Jining Medical University	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
6941	Deep Learning Re	Xinyang	Lv	West China Hospital, Sichuan	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
2887	Free-Breathing Si	Zhenfeng	Lv	School of Biomedical Engineeri	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
3641	Alzheimer's diseas	Kirsten	Lynch	Keck School of Medicine of US	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
7066	Increase of Magn	Haiying	Lyu	Ruijin Hospital Affiliated to Sha	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
7024	Pseudo-continuou	Jinhao	Lyu	Chinese PLA General Hospital	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
7384	M4Raw: A Multi-C	Mengye	Lyu	Shenzhen Technology Universi	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
3353	A Multimodal Atlas	Wenjiao	Lyu	The University of North Carolina	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6931	Lightweight encod	Ganeshkumar	M	Indian Institute of Technology D	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
6482	The Trouble with f	Marta	M. Correia	University of Cambridge	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
7009	Direct estimation c	Chao	Ma	Massachusetts General Hospita	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
3627	Magnetic Resonar	David	Ma	Columbia University	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
3260	Image normalizati	Huan	Ma	Department of Radiology, The	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
3444	Prediction of early	Huan	Ma	Department of Radiology, The	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
6229	Spatial habitats fe	Hui	Ma	The First Affiliated Hospital, Su	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
8177	Geometric Constr	Laifa	Ma	University of North Carolina at C	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
6372	MRI Detection of c	Laiyang	Ma	Lanzhou University Second Hos	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
1682	Development and	Lidi	Ma	Sun Yat-sen University Cancer	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
2248	A Machine Learnin	Mingjuan	Ma	Lanzhou University	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
6143	Preliminary study	Ruirui	Ma	Xi'an GaoXin Hospital	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
6164	Utilizing High Perf	Samantha	Ma	Siemens Medical Solutions US	06/07/2023	Blood Vessels	Oral	08:15	10:15
6031	Optogenetic fMRI	Teng	Ma	Laboratory of Biomedical Imagi	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
3732	Age-related time-c	Xiao	Ma	University of Alberta	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
2581	The feasibility of a	Xiaoxiao	Ma	Chinese PLA General Hospital	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
8080	Age-related altera	Yixin	Ma	Radiology, Athinoula A. Martinc	06/08/2023	Aging Brain	Oral	13:45	15:45
6718	A Preliminary stud	Yue	Ma	First Hospital of Jilin University	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
3598	Gaining insight int	Zilu	Ma	The Pennsylvania State Univers	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
7105	Radial Stack-of-St	I	Maatman	Radboud University Medical Ce	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
5699	SABRE Hyperpola	Keilian	Macculloch	North Carolina State University	06/07/2023	Hyperpolarized ¹³ C M	Digital Poster	15:45	16:45
6868	Diffusion MRI trac	Claire	MacIver	Cardiff University	06/06/2023	Connectivity & Tracto	Digital Poster	13:30	14:30
2245	Golden-angle radi	Adèle	Mackowiak	Lausanne University Hospital (C	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
6018	Linearity and Bias	Matthew	Mader, MD	University of Wisconsin-Madiso	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
1503	Feasibility of ultra	Sreekanth	Madhusoodha	Cedars Sinai Medical Center	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
2934	Quantitative MRI f	Bruno	Madore	BWH, Harvard Medical School	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4921	Quantitative MR e	Kiyoka	Maeba	Kawasaki Medical School Hosp	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2363	Time-dependent I	Tomoko	Maekawa	Juntendo University School of M	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
5973	High Resolution D	Hyunkyung	Maeng	Sungkyunkwan University	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
2831	High Resolution In	Kulam Najmud	Magdoo	The Henry M. Jackson Foundat	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
3994	A multiparametric	Marta	Maggioni	Medical Physics Group, Institut	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
5335	Integration of imag	Caroline	Magnain	MGH	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
3581	Functional Connec	Vincent	Magnotta	University of Iowa	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
2006	Deep-learning and	Cecile	Maguin	Université Paris-Saclay, CEA, C	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
7096	Development of in	Cécile	Maguin	Université Paris-Saclay, CEA, C	06/06/2023	CEST II	Digital Poster	14:30	15:30
3198	Microstructure and	Surendra	Maharjan	Indiana University School of Me	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
6876	Improving tractogr	Surendra	Maharjan	Indiana University School of Me	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
2596	High Resolution S	Sultan Zaman	Mahmud	Auburn University	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
5343	Quasi-Static and T	Mirsad	Mahmutovic	Institute of Medical Physics and	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
2611	Increased Blood-b	Amnah	Mahroo	Fraunhofer Institute for Digital M	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
7324	Change in Blood-l	Amnah	Mahroo	Fraunhofer Institute for Digital M	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
6559	Radial MP2RAGE	François	Maingault	CNRS/Université de Bordeaux	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
6638	Quantitative diffus	Alessandra	Maiuro	CNR Institute for Complex Syst	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
7063	A two-perfusion IV	Alessandra	Maiuro	CNR Institute for Complex Syst	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
7308	Investigation of the	Alessandra	Maiuro	CNR Institute for Complex Syst	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
2800	PRF thermometry	Waqas	Majeed	Siemens Medical Solutions US	06/08/2023	Thermometry	Digital Poster	13:45	14:45
6640	Brain Age Predicti	Arkaprava	Majumdar	Indian Institute of Science Educ	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
6647	K-space Based M	Faeze	makhsoosi	Amirkabir University of Technol	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
2409	Improved accurac	Yuki	Makino	Kanazawa University Hospital	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
1868	Assessment of IVI	Archana	Malagi	Indian Institute of Technology D	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
3160	Investigating chan	Sophie	Malaquin	Université Paris-Saclay, CEA, C	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
5801	Multi-echo EPI mc	Vahid	Malekian	University College London	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
6113	Bi-exponential 3D	Bhavsimran	Malhi	University of California, San Die	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
6297	SNR Visualization	Pulkit	Malik	InkSpace Imaging	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
5653	T1 and T2 measur	Shaihan	Malik	King's College London	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2200	Free Breathing δU	Vadim	Malis	UC San Diego	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
2700	T1rho Sequences	Vadim	Malis	University of California, San Die	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
3166	Deep learning tool	Vadim	Malis	University of California, San Die	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
3807	Multi-parametric n	Vadim	Malis	UC San Diego	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
3845	Non-Contrast Car	Vadim	Malis	UC San Diego	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
5387	Validation of the S	Michael	Malmberg	University of Utah	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
1956	Reproducibility of	Dariya	Malyarenko	University of Michigan Health S	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
2098	ADC Repeatability	Dariya	Malyarenko	University of Michigan	06/07/2023	Stretch, Rotate & Twi	Digital Poster	08:15	09:15
5143	Accelerate Single-	Christopher	Man	The University of Hong Kong	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6447	The application of	Jianghong	Man	Liaoning Cancer Hospital&Instit	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
5993	Changes in Cellular	Jane	Manalo	University of Colorado Anschutz	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
5533	Synthesizing myelin	Matteo	Mancini	Cardiff University	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
5108	Brain water-conten	Stefano	Mandija	UMC Utrecht	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
5703	Longitudinal simul	Francesca	Mandino	Yale University	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
5947	Simulating the effi	Jyoti	Mangal	King's College London	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
5160	Development of a	Lluís	Mangas-Flore	Institute for Bioengineering of C	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
2471	Free-breathing Sir	Mary Kate	Manhard	Cincinnati Children's Hospital M	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
4857	Intelligent automa	Kavitha	Manickam	GE HealthCare	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
7847	Deep learning bas	Chiara	Manini	Charité – Universitätsmedizin B	06/07/2023	Everything Flows	Oral	13:30	15:30
7340	GDCNet: deep lea	Marina	Manso Jimen	Columbia University	06/06/2023	Artefacts	Digital Poster	16:45	17:45
2949	Cramér-Rao Boun	Andrew	Mao	New York University Grossman	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
6034	Accurate and quar	Jinling	Mao	East China Normal University	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
3529	Evaluation of rena	Wei	Mao	Zhongshan Hospital, Fudan Un	06/06/2023	Body	Traditional Poster	15:45	16:45
5789	Free-breathing, E	Xianglun	Mao	GE HealthCare	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
6689	CT-Guided Cervic	YANG	MaoJiang	Affiliated Hospital of North Sich	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
6849	3 T MR Neuroimag	YANG	MaoJiang	Affiliated Hospital of North Sich	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
0190	15-Channel Head	Julian	Maravilla	University of California, Berkele	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
5291	Whole-brain conn	Silvia	Marchese	Università degli Studi	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
2190	Increasing tempor	Charles	Marchini	University of Illinois Urbana-Ch	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
7301	Benchtop NMR fo	Irene	Marco-Rius	Institute for Bioengineering of C	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
2013	3D Printed Alignm	Leo	Marecki	University at Buffalo, The State	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
2643	Low Volume, Pneu	Corina	Margain	University of Texas at Austin	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
1613	Current UK perspe	Julia	Markus	UCL	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
3751	Stability of Elevate	Anthony	Maroun	Northwestern University	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
2126	Improved R2* and	José	Marques	Radboud University	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
2905	129Xe gas transfe	Helen	Marshall	University of Sheffield	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
3104	Longitudinal 129X	Helen	Marshall	University of Sheffield	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
2845	Unraveling Bone M	Dimitri	Martel	NYU Langone	06/06/2023	Technical Developme	Oral	15:45	17:45
5400	Toward an Imagin	Dimitri	Martel	NYU Langone	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
4239	Robust RF Shimm	Jonathan	Martin	Vanderbilt University	06/07/2023	System Performance	Digital Poster	15:45	16:45
4594	Accelerated deep	Phillip	Martin	University of Arizona	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
2861	Susceptibility artifa	De Landro	Martina	Politecnico di Milano	06/08/2023	Thermometry	Digital Poster	13:45	14:45
6161	Effect of yawning	Adam	Martinac	Neuroscience Research Austra	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
7747	Hydroxyethylcellul	Diego	Martinez	Western University	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
8103	Monitoring Tempe	Diego	Martinez	Western University	06/08/2023	Thermometry	Digital Poster	13:45	14:45
7462	Initial sensitivity ev	Gary	Martinez	The University of Texas MD An	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
5563	Imaging-Based Su	Jessica	Martinez	Istituto Nazionale di Ricerca Me	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6564	Distinct patterns o	Aurea	Martins Bach	Wellcome Centre for Integrative	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
8030	Altered brain struc	Aurea	Martins Bach	Wellcome Centre for Integrative	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
5189	Longitudinal evalu	Benjamin	Marty	Institute of Myology	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
0042	Generating Synthe	Shuki	Maruyama	Canon Medical Systems Corpor	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
5069	Automated Segme	Anum	Masood	NTNU	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
6476	Deep Learning Ba	Anum	Masood	NTNU	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
7335	129Xe MRI Asses	Jaime	Mata	University of Virginia	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
0073	Quantifying geom	Maria Julieta	Mateos	Emory University School of Med	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
4569	129Xe MRS Gas-	Alexander	Matheson	Robarts Research Institute, We	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
3222	Diffusion Tensor I	Ethan	Mathew	Barrow Neurological Institute	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
6682	Preliminary evalua	Mathias	Mathiasen	Copenhagen University Hospita	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
2438	Toward a Size-Ad	William	Mathieu	McGill University	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
6575	Identification of en	Yohann	Mathieu-Dauc	Université Paris-Saclay, CEA, C	06/07/2023	CEST & MT	Oral	13:30	15:30
5529	7-T 39K/23Na MR	Claudius	Mathy	University Hospital Erlangen, F	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
5677	Measuring structu	Ana	Matoso	Institute for Systems and Robot	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
1475	Elevated glutamin	Kiwamu	Matsuoka	Institute for Quantum Medical S	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
2410	The association of	Shu	Matsushita	Osaka Metropolitan University	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
3419	In-bore Reclinable	Charbel	Matta	McGill University	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
5234	The effect of imag	Hendrik	Mattern	Otto von Guericke University	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
5257	The potential of ul	Hendrik	Mattern	Otto von Guericke University	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
7596	Automated atlas-b	Jacqueline	Matthew	King's College London	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
3120	Validation of a Ser	Rozemarijn	Mattiesing	MS Center Amsterdam, Radiol	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
4144	Diffusion kurtosis	Melanie	Matyi	University of Delaware	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
1985	Study of mouse m	Laura	Maugeri	CNR	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
4927	Characterization o	Santosh	Maurya	Weizmann Institute of Science	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
3882	Prostate Imaging	Markus	May	University Duisburg-Essen	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
0362	MT and CEST MR	Morwarid	Mayar	Wageningen University & Rese	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
6460	Metabolite detecti	Simon	Mayer	University of Wuerzburg	06/06/2023	CEST II	Digital Poster	14:30	15:30
7640	Incorporating Tiss	Yousef	Mazaheri	Memorial Sloan Kettering Canc	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
2025	Microcirculation in	Valentina	Mazzoli	Stanford University	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
7587	Validation of Diffu	Margaret	McCann	Barrow Neurological Institute	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
7665	Correlation of Mor	Gregory	McClanahan	Ohio State University	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
2457	2H MR measurem	Samantha	McClendon	Arizona State University	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
4879	The Use of Quant	Lucas	McCullum	MD Anderson Cancer Center	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
5132	Time-dependent d	Amy	McDowell	University College London	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
7580	Numerical Simulat	Paul	Mcelhinney	Imaging Centre of Excellence, U	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
7984	Anisotropic MR el	Matthew	Mcgarry	Dartmouth College	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
4548	Exploring whether	Joshua	McGeown	Mātai Medical Research Institut	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3077	The effect of eleva	Jordan	McGing	University of Oxford	06/06/2023	Neuro	Traditional Poster	13:30	14:30
2405	On the interplay of	Charles	McGrath	University and ETH Zurich	06/07/2023	New Developments &	Digital Poster	08:15	09:15
4056	Self-Gated Cardia	Charles	McGrath	University and ETH Zurich	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
1811	High-fidelity PSF r	Michael	McGrory	University Medical Center Utrecht	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
6913	A novel PNS mea	Michael	McGrory	University Medical Center Utrecht	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
3881	Z-score maps to c	Samira	Mchinda	Aix Marseille Univ, CNRS, CRM	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
0454	Mechanical Prope	Grace	McIlvain	University of Delaware	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
5275	Hyperpolarized 12	Marrissa	McIntosh	Western University	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
4170	Factors influencing	Mary	McLean	University of Cambridge	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
2526	Assessing inter-tra	Carolyn	McNabb	Cardiff University	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
4162	Accuracy of Deep	Evan	McNabb	McGill University Health Centre	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
3172	A new class of eas	Sean	McRae	Western University	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
0463	Hidden lesions ma	Catherine	Medeiros	Columbia University School of E	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
0189	Tissue orientation	Michelle	Medina	University of British Columbia	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
5204	In silico brain data	Thierry	Meerbothe	UMC Utrecht	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
5318	Impact of Label-S	Jakob	Meglić	Norwegian University of Scienc	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
5001	A Data Augmenta	Maroua	Mehri	Epsidy	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
3619	Novel LGE Myoca	Mehri	Mehrnia	Northwestern University	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
3983	Intelligent volume	Vineet	Mehta	GE Healthcare	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
7364	VarNet-based Sim	Lifeng	Mei	Shenzhen Technology Universi	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
6362	Quantitative Susc	Yingjie	Mei	School of Biomedical Engineeri	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
2402	Neural Network-B	Jakob	Meineke	Philips Reseach	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
0440	Patients with sickl	Elizabeth	Meinert-Spyk	Carnegie Mellon University	06/06/2023	Connectivity & Tracto	Digital Poster	13:30	14:30
2536	Magnetic resonan	Cheng	Meiying	The Third Affiliated Hospital of 2	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
3047	The findings of clir	Cheng	Meiying	The Third Affiliated Hospital of 2	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
4178	Altered resting sta	Destaw	Mekbib	Zhejiang University	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
7257	Deep Learning ba	E.F.	Meliadò	University Medical Center Utrecht	06/08/2023	Thermometry	Digital Poster	13:45	14:45
3208	Altered Brain Sign	Allison	Mella	University of British Columbia	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
3204	Optimization and	Mikah	Mellors	University of Toronto	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
0331	Impact of genotyp	Antonella	Meloni	Fondazione G. Monasterio CNF	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
1656	Reproducible DL-I	Juan	Meneses	Pontificia Universidad Católica	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
6264	Abnormal function	Jinli	Meng	Hospital of Chengdu Office of F	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
2311	Improved different	Lingsong	Meng	The Third Affiliated Hospital of 2	06/06/2023	Women's Cancer Imag	Digital Poster	16:45	17:45
2436	Improved different	Lingsong	Meng	The Third Affiliated Hospital of 2	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
2736	An 18F-FDG PET,	Nan	Meng	Zhengzhou University People's	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
3719	Application value	Nan	Meng	Zhengzhou University People's	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
6054	Investigation of DV	Tiebao	Meng	Sun Yat-Sen University Cancer	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
6108	Clinical assessme	Tiebao	Meng	Sun Yat-Sen University Cancer	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5209	APTw combined w	Xing	Meng	Dalian Women and Children's M	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
0465	Diagnostic value o	Ying	Meng	Beijing Obstetrics and Gynecolo	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
6886	The Value of dyna	Ying	Meng	Beijing Obstetrics and Gynecolo	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
6270	Dual-echo 3D Spi	Yuguang	Meng	Emory University	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
3567	Improved Assessr	Ziyu	Meng	Shanghai Jiao Tong University	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
4599	fMRI signal charac	Nayana	Menon	Rotman Research Institute, Bay	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
2714	Characterization o	Rajiv	Menon	NYU Grossman School of Medi	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
4019	Characterization o	Rajiv	Menon	NYU Grossman School of Medi	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
6076	The effects of exe	Rajiv	Menon	NYU Grossman School of Medi	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
2782	Multicenter reprod	Harri	Merisaari	University of Turku	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
1909	Predicting Uncerta	Julian	Merkofer	Eindhoven University of Techno	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
3632	4D aortic motion n	Renske	Merton	Amsterdam UMC location Unive	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
4115	Decrease in MR C	Riwa	Meshaka	Great Ormond Street Hospital f	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
6747	Active Breathing C	Narine	Mesropyan	University Hospital Bonn	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
2344	Network analysis i	Eirini	Messaritaki	Cardiff University	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
6853	Effect of chemical	Julian	Mevenkamp	Maastricht University	06/06/2023	Artefacts	Digital Poster	16:45	17:45
3584	Detection rate of p	Sujeet	Mewar	All India Institute of Medical Sci	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
2015	Model-based imag	Nolan	Meyer	Mayo Clinic	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
2504	Evaluation of a mc	Nolan	Meyer	Mayo Clinic	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
4820	Automatic Couina	Dong	Miao	Chengdu Institute of Computer	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
3956	Free-breathing sin	Qinfang	Miao	School of Biomedical Engineeri	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
2389	Diffusion dispersi	Eric	Michael	Institute for Biomedical Enginee	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
6067	Restricted Water I	Navin	Michael	Singapore Institute for Clinical S	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
1649	An empirical appro	Filippo	Michelotti	German Diabetes Center (DDZ)	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
7552	Accelerating Multi	Nikolai	Mickevicius	Medical College of Wisconsin	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
2021	Pre-Excitation Gra	Matthew	Middione	Stanford University	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
2023	Evaluation of PC-F	Matthew	Middione	Stanford University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
5937	Harmonization of s	Devon	Middleton	Thomas Jefferson University	06/06/2023	Functional & Quantita	Oral	13:30	15:30
3312	Globally optimal re	Artem	Mikheev	NYU Grossman School of Medi	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
0229	Test-retest reliabil	Mark	Mikkelsen	Weill Cornell Medicine	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
5541	Effect of glucose c	Lutoslaw	Mikowska	Jagiellonian University	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
6956	Free-running 3D-C	Bastien	Milani	Lausanne University Hospital (C	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
6043	Sensitivity of magi	Katrina	Milbocker	University of Delaware	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
1567	Investigating syste	Colette	Milbourn	University of Nottingham	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
1569	Age-related differe	Colette	Milbourn	University of Nottingham	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
2901	Using Noisier2Noi	Charles	Millard	University of Oxford	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
4668	Deconvolution for	Jack	Miller	Aarhus University	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
5843	Fractional-order to	Jack	Miller	Aarhus University	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4790	Motion Corrected	Zachary	Miller	University of Wisconsin-Madison	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
3931	DCE-MR Lymphatic	Michael	Mills	St George's University of London	06/05/2023	Perfusion, Inflammation	Digital Poster	16:00	17:00
1654	Whole Brain MRI	Jason	Millward	Max Delbruck Center	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
5531	In vivo Multi-Parametric	Giorgia	Milotta	University College London	06/07/2023	Novel Quantitative Imaging	Power Pitch	15:45	17:45
7716	Exhaustive Comparison	Carlos	Milovic	Pontificia Universidad Catolica	06/07/2023	Magnetic Susceptibility	Digital Poster	14:30	15:30
7704	Quantitative Analysis	Eugene	Milshteyn	GE Healthcare	06/08/2023	ML/AI for General Imaging	Digital Poster	08:15	09:15
7913	Comparing Diagnostic	Eugene	Milshteyn	GE Healthcare	06/08/2023	Multicontrast MRI: Application	Digital Poster	09:15	10:15
0283	Multiparametric MRI	Bai	min	Liaocheng People's Hospital	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
7655	In vivo Detection of	Kyeongseon	Min	Seoul National University	06/07/2023	New Currents: New Concepts	Combined Educational & Scientific	13:30	15:30
1789	Hyperpolarized [1- ¹³ C]	Noriaki	Minami	UCSF	06/05/2023	Brain Tumors: Acquisition	Oral	13:45	15:45
4752	White matter integrity	Huang	ming	Affiliated Hospital of Guizhou Medical University	06/06/2023	Connectivity & Tractography	Digital Poster	13:30	14:30
6479	Data-driven clustering	Zhengyang	Ming	Physics and Biology in Medicine	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
5358	Shortening T2-weighted	Nida	Mir	University of Twente	06/05/2023	More Advances in Prostate	Digital Poster	14:45	15:45
0418	Does sex matter?	Mor	Mishkovsky	EPFL	06/05/2023	Cerebrovascular & Striatum	Digital Poster	13:45	14:45
4128	Imaging the transverse	Sandeep	Mishra	Yale University	06/07/2023	The Bench: Preclinical	Digital Poster	09:15	10:15
2369	ComBat scanner harmonization	Remika	Mito	Florey Institute of Neuroscience	06/06/2023	Quality, Reproducibility	Digital Poster	15:45	16:45
4631	3D MRI-US multimodal	Jhimli	Mitra	GE Research	06/08/2023	What's New in Body Imaging	Power Pitch	08:15	10:15
2189	Intrinsic CSF outflow	Mitsue	Miyazaki	University of California, San Diego	06/06/2023	Imaging Neurofluids: New	Digital Poster	13:30	14:30
2208	Non-Contrast MRI	Mitsue	Miyazaki	University of California, San Diego	06/06/2023	Technical Development	Oral	15:45	17:45
2212	Physical exercise	Mitsue	Miyazaki	University of California, San Diego	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
6773	Breath-hold Whole	Mitsuharu	Miyoshi	GE Healthcare Japan	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
4928	Super-Resolution	Judith	Mizrachi	Stanford University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5373	Dynamic glucose	Jianhua	Mo	Zhujiang Hospital, Southern Medical University	06/07/2023	CEST & MT	Oral	13:30	15:30
3590	Brain abnormalities	Jiaying	Mo	Nanfang Hospital, Southern Medical University	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
4046	Glymphatic system	Jiaying	Mo	Nanfang Hospital of Southern Medical University	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
3863	A Correlation Study	Zhanhao	Mo	China-Japan Union Hospital of	06/06/2023	Morphology & Neuroimaging	Digital Poster	14:30	15:30
3898	Quantitative Susceptibility	Zhanhao	Mo	China-Japan Union Hospital of	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
6763	Comparing the imaging	Zhiguang	Mo	Paul C. Lauterbur Imaging Research	06/07/2023	Higher Field, Higher Resolution	Digital Poster	14:30	15:30
3358	Quantitative Myelin	Dina	Moazamian	UC San Diego	06/06/2023	Quantitative Imaging of	Digital Poster	16:45	17:45
5919	Can Zero Echo T1	Dina	Moazamian	University of California San Diego	06/07/2023	Imaging of Bone & Marrow	Digital Poster	16:45	17:45
7007	Locally low-rank decomposition	Steen	Moeller	University of Minnesota	06/07/2023	Novel Quantitative Imaging	Power Pitch	15:45	17:45
3012	Serial Acquisition	Bradford	Moffat	University of Melbourne	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
2838	Clinical deployment	James	Moggridge	National Hospital for Neurology	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
3221	Deep learning-based	Sajad	Mohammed A	Lund University	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
6144	Variational Model	Paramjyoti	Mohapatra	Case Western Reserve University	06/07/2023	Qualitative Muscle Imaging	Digital Poster	13:30	14:30
6933	Over 20% ¹³ C-Hy	Obaid	Mohiuddin	University Medical Center Freiburg	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
7472	High Resolution L	Maryam	Mohtajeb	University of British Columbia	06/05/2023	New Quantitative Imaging	Digital Poster	08:15	09:15
7987	NiGSP: Graph Signature	Stefano	Moia	Ecole polytechnique fédérale de	06/05/2023	Software Tools	Digital Poster	17:00	18:00

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6571	An unsupervised c	Shahrzad	Moinian	The University of Queensland,	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
6807	Towards Informati	Natalia	Molchanova	Lausanne University Hospital (C	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
5006	Development of 11	Naoto	Momiyama	University of Tsukuba	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
5730	Combining the be	Alejandro	Monreal-Mad	Maastricht University	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
5390	Ultrashort-echo tin	Humberto	Monsivais	Purdue University	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
5912	Identification of Su	Cristian	Montalba	Pontificia Universidad Catolica	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
7008	Workflow for spati	Mikael	Montelius	University of Gothenburg		Educational Exhibits	Educational Exhibit Posters		
5350	Personalized finge	Anita	Monteverdi	IRCCS Mondino Foundation	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
7532	Rado – A Cloud-B	Eros	Montin	New York University Grossman	06/06/2023	Radiomics	Digital Poster	13:30	14:30
7603	A radiomic approa	Eros	Montin	New York University Grossman	06/06/2023	Radiomics	Digital Poster	13:30	14:30
7739	A neural network t	Eros	Montin	New York University Grossman	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
7790	Radiomics Applied	Eros	Montin	New York University Grossman	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
7950	Tuning and validat	Eros	Montin	New York University Grossman	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
2453	Blind Source Sepa	Isabel	Montón Ques	Department of Radiology, Laus	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
2587	Improved Deuteriu	Elton	Montrazi	Weizmann	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
5882	Improving SNR in	Elton	Montrazi	Weizmann	06/07/2023	Spectroscopy: Deuter	Digital Poster	09:15	10:15
3988	Low field cardiac M	Ronald	Mooiweer	King's College London	06/08/2023	Thermometry	Digital Poster	13:45	14:45
4148	Investigation of Su	Chan Hong	Moon	University of Pittsburgh	06/06/2023	Artefacts	Digital Poster	16:45	17:45
5549	Deep learning-bas	Hae Sol	Moon	Duke University	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
3680	Interrogation of re	Hyun Seok	Moon	Center for Neuroscience Imagin	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
5964	Voxel-wise Param	Jackson	Moore	Northwestern University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
6565	Cerebrovascular F	Jackson	Moore	Northwestern University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
5517	Highly-Accelerated	Manuel	Morales	BIDMC	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
5777	Deformation-ENCo	Manuel	Morales	BIDMC	06/07/2023	New Developments &	Digital Poster	08:15	09:15
7844	Highly-Accelerated	Manuel	Morales	BIDMC	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
3171	Multi-shot Diffusio	Catherine	Moran	Stanford University	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
7553	Effective axon rad	Laurin	Mordhorst	Institute of Systems Neuroscie	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
7389	Motorized templat	Pedro	Moreira	Brigham and Women's Hospita	06/07/2023	New Devices for Inter	Oral	08:15	10:15
2332	Functional mappin	Manuela	Moretto	University of Trento	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
4946	Efficiency of 3D ky	Yoshiaki	Morita	National Cerebral and Cardiova	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
2195	Investigation of the	Yuichi	Morita	Graduate School of Medicine, J	06/06/2023	Imaging Neurofluids: M	Digital Poster	13:30	14:30
6255	CSF circulation an	Toshio	Moritani	The University of Michigan		Educational Exhibits	Educational Exhibit Posters		
7769	In-plane B0 inhom	Glen	Morrell	University of Utah	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
0302	The apparent orien	Sarah	Morris	University of British Columbia	06/08/2023	White Matter	Oral	08:15	10:15
5298	New semi-quantita	Shachar	Moskovich	The Hebrew University	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
7824	Inter-subject varia	Hunter	Moss	Medical University of South Car	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
7429	Improved glutamir	Jessie	Mosso	EPFL	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
2943	Deep Learning Re	Mahmoud	Mostapha	Siemens Healthineers	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4106	Multi-channel, Str	Elizaveta	Motovilova	Weill Cornell Medicine	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
1829	Comparison of dyn	Stanislav	Motyka	Medical University of Vienna	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
5909	Probing lactate ex	Eloise	Mougel	Université Paris-Saclay, CEA, C	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
7766	Gradient non-linea	Olivier	Mougin	University of Nottingham	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
5235	Myofiber strain es	Kevin	Moulin	University of Lyon, UJM-Saint-E	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
2585	Mapping brain dev	Laura	Mouton	Institut du Cerveau (ICM) - Pari	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
3492	Pre and Post cont	Elisa	Moya-Sáez	University of Valladolid	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
7400	Reproducibility of	Ferenc	Mózes	University of Oxford	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
5853	Biomolecular basi	Chaoqi	Mu	Vanderbilt University	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
6649	Association Betwe	Dan	Mu	Department of Radiology, Affilia	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
4166	The predictive val	Lin	Mu	Dalian Municipal Central Hospit	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
6368	QRAPMASTER fo	Lin	Mu	The First Hospital of Jilin Unive	06/05/2023	Knee Imaging in Oster	Digital Poster	17:00	18:00
5090	Modified cerebral	Ronghua	Mu	the Nanxishan Hospital, Guang	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
6079	Exercise-stimulate	Xin	Mu	ShanghaiTech University	06/05/2023	Perfusion, Inflammatic	Digital Poster	16:00	17:00
6195	Decipher the simu	Xin	Mu	ShanghaiTech University	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
5651	Cardiac DTI with s	Lars	Mueller	University of Leeds	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
6655	MR-double-zero ir	Sebastian	Mueller	Max Planck Institute for Biologic	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
7664	Segmented 3D GF	Sebastian	Mueller	Max Planck Institute for Biologic	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
0432	Quantitative asses	L. Tugan	Muftuler	Medical College of Wisconsin	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
2078	Automated quantif	L. Tugan	Muftuler	Medical College of Wisconsin	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
5710	Imaging perfusion	L. Tugan	Muftuler	Medical College of Wisconsin	06/05/2023	Perfusion, Inflammatic	Digital Poster	16:00	17:00
1857	Novel 3D Post-Pr	Dale	Mugler	Medical University of South Car	06/05/2023	Software Tools	Digital Poster	17:00	18:00
8161	A Correlational St	Rania	Muhammed	University of Calgary	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
4097	Dynamic single sli	Robin	Müller	Hannover Medical School	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
3853	A 3T Helmholtz co	Roland	Müller	Max Planck Institute for Human	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
5456	Comparison of 3D	Samal	Munidasa	The Hospital for Sick Children	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
3233	Evaluation of a W	Felix	Munoz	University of Southern Californi	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
7735	Quantitative comp	Nestor	Munoz	Pontificia Universidad Catolica	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
4241	Increased BOLD r	Fanny	Munsch	Beth Israel Deaconess Medical	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
0240	An Optimized High	Laxmi	Muralidharan	University College London	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
2601	Metabolite T1 rela	Saipavitra	Murali-Manoh	Johns Hopkins University Scho	06/08/2023	Aging Brain	Oral	13:45	15:45
5496	Reduced acquisiti	Daichi	Murayama	Eastern Chiba Medical Center	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
5485	MRI-movienet: fas	Victor	Murray	Memorial Sloan Kettering Canc	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
7593	Fast free-breathin	Victor	Murray	Memorial Sloan Kettering Canc	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
4709	Quantitative T2 m	Benjamin	Musall	UTHealth McGovern Medical S	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
5245	Free-Breathing, C	Yavuz	Muslu	University of Wisconsin-Madiso	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
5727	Free-Breathing, G	Yavuz	Muslu	University of Wisconsin-Madiso	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
7793	Imaging female pe	Sourajit	Mustafi	Promaxo	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5951	Development of a	Seongwon	Na	Asan Medical Center	06/08/2023	Accelerating Acquisition	Digital Poster	08:15	09:15
4185	Associations betw	Xiaoxu	Na	University of Arkansas for Medi	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
7890	Off-resonance and	Roeland	Naaktgeboren	Delft University of Technology	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
6093	Common Carotid I	Marianne	Nabbout	University of Pennsylvania	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
6110	Acute Effects of E	Marianne	Nabbout	University of Pennsylvania	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
3707	Intravoxel incoher	Ayman	Nada	University of Missouri		Educational Exhibits	Educational Exhibit Posters		
2122	High-Performance	Nimra	Naeem	COMSATS University Islamaba	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5137	Cine T2 mapping	Michinobu	Nagao	Tokyo Women's Medical Univer	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
0060	Two Dimensional	Rajakumar	Nagarajan	University of Massachusetts, A	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
1539	In vivo investigati	Rajakumar	Nagarajan	University of Massachusetts, A	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
6912	Signal-to-noise an	Luca	Nagel	Technical University of Munich	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
5052	White matter char	Martijn	Nagtegaal	Delft University of Technology	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
5226	Vendor neutral pu	Martijn	Nagtegaal	Delft University of Technology	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
3102	Repeatability, Dis	Prashant	Nair	The Institute of Cancer Researc	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
6484	Improved pulmona	Josephine	Naish	Bioxydyn Ltd	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
7554	Balanced steady-s	Chloé	Najac	C.J. Gorter MRI Center, Depart	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
7776	Reducing scan-tim	Chloé	Najac	C.J. Gorter MRI Center, Depart	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
7507	Metabolic Alternat	Natasha	Najam	Brigham and Women's Hospita	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7760	Comparative Eval	Natasha	Najam	Brigham and Women's Hospita	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
4014	Dual Domain Dee	Faisal	Najeeb	COMSATS University Islamaba	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
2035	High-resolution PF	Atsushi	Nakamoto	Osaka University Graduate Sch	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
6605	Correlation betwe	Atsushi	Nakamoto	Osaka University Graduate Sch	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
5644	Slope of the spect	Kazuhiro	Nakamura	Research Institute for Brain and	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
2353	Myelin Measurem	Moto	Nakaya	Juntendo University	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
1670	High-resolution DV	Rena	Nakayama	Kyoto University Faculty of Med	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
5959	Development of a	Kyung Min	Nam	Centre for Image Sciences, Uni	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
6086	Geometrical Deco	Taewoo	Nam	GAIHST, Gachon University	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
2741	A robust method f	Nuwan	Nanayakkara	Baycrest Health Sciences	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
3001	Effects of hyperter	Nuwan	Nanayakkara	Baycrest Health Sciences	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
4552	Detection of new r	Ravi Prakash	Nanga	Perelman School of Medicine a	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
7029	Neurite orientati	Antonio	Napolitano	Bambino Gesù Children's Hosp	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
8145	Neurochemical eff	Antonio	Napolitano	Bambino Gesù Pediatric Hospit	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
1496	Denoising Vastly U	Tarun	Naren	University of Wisconsin - Madis	06/07/2023	New Developments &	Digital Poster	08:15	09:15
1925	Stretchable condu	Folk	Narongrit	Purdue University	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
5506	Open-source, low	Folk	Narongrit	Purdue University	06/07/2023	System Performance	Digital Poster	16:45	17:45
5073	Clinical Viability of	Arjun	Narula	Narula Diagnostics	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
1653	Preliminary Functi	Jannette	Nassar	University College London	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
8081	Diffusion Tensor I	Noel	Naughton	University of Illinois at Urbana-C	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7588	New Tagging MRI	Anna	Naumova	University of Washington	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
5761	Analysis of the inte	Lucia	Navarro de La	Martinos Center for Biomedical	06/07/2023	Stretch, Rotate & Twist	Digital Poster	08:15	09:15
5645	Increased T1w MR	Rafael	Navarro-Gonz	Image Processing Laboratory, U	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5393	Comparison of wh	Amritha	Nayak	NIBIB, NIH	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
1779	CSF pseudo-diffus	Arash	Nazeri	Washington University in St. Lo	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
2249	High temporal res	Mary	Neal	Newcastle University	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
2826	19F-MRI of pulmo	Mary	Neal	Newcastle University	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
7543	Assessment of ne	Jamie	Near	Sunnybrook Research Institute	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
3744	Associations betw	Pierre	Nedelec	University of California, San Fra	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
8033	Optimizing Reproc	Pierre	Nedelec	University of California, San Fra	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
2016	Pipeline for Robus	Sarah	Needleman	University College London	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
1574	Structural Brain D	Breanna	Nelson	University of British Columbia	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
7949	Network analysis	Ajay	Nemani	Cleveland Clinic	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
1603	Open design very	Denitsa	Nencheva-To	CEA, Université Paris-Saclay	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
2024	GRAPPA Interpol	Andrew	Nencka	Medical College of Wisconsin	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
3060	Automatic cathete	Alexander	Neofytou	School of Biomedical Engineeri	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
5642	Mapping the Accu	John	Neri	Hospital for Special Surgery	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
0175	Diffusion Tensor I	Dominique	Neuhaus	University of Basel	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
2454	R2* Estimation by	Prasiddhi	Neupane	The University of Memphis	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
1476	Real-time automa	Sara	Neves Silva	King's College London	06/07/2023	Motion Detection & C	Oral	15:45	17:45
7487	Ultrashort Echo T	Nathan	Newbury	University of California San Die	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
8005	Comparing Techn	Nancy	Newlin	Vanderbilt University	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
8015	Epigenetic age ac	Benjamin	Newman	University of Virginia	06/08/2023	Aging Brain	Oral	13:45	15:45
1928	Stacked UNet-Ass	Brian	Nghiem	University of Toronto	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
4571	Change in thalami	Thanh	Nguyen	Weill Cornell Medicine	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
5876	Automated Cardia	Thanh-Duc	Nguyen	Voxelwise Imaging Technology	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
7548	Automatic Aorta C	Thanh-Duc	Nguyen	Voxelwise Imaging Technology	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
3341	Prediction of activ	Vivian	Nguyen	Illinois Institute of Technology	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
7789	Sampling Time Co	Vivian	Nguyen	Illinois Institute of Technology	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
5360	Potential of diffusi	Jasmine	Nguyen-Duc	CHUV	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
3390	Transfer learning	Chang	Ni	ShanghaiTech University	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
2278	Predictive Value o	Ming	Ni	Peking University Third Hospita	06/06/2023	Functional & Quantita	Oral	13:30	15:30
6037	Functional-structu	Minhua	Ni	Tangdu Hospital	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
7005	Self-activatable ph	Wang	Nianhua	Guangzhou First People's Hosp	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
6013	A comprehensive	Mohammad R	Niaz	Illinois Institute of Technology	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
5581	Hyperpolarized 13	Tanner	Nickles	University of California San Fra	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
7171	Monitoring triple n	Calin	Nicolescu	Case Western Reserve Univers	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
6282	Three-dimensiona	Yuhui	Nie	Guangzhou Medical University	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4263	Retrospective ana	Peter	Niedbalski	University of Kansas Medical C	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
2348	Investigating the e	Jonathan	Nielsen	Johns Hopkins University	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
7182	Tailored multi-dim	Jon-Fredrik	Nielsen	University Of Michigan	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
8006	Reproducibility of	Fabian	Niess	Medical University of Vienna	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
7196	Improved NORDIC	Alessandro	Nigi	UMCU	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
1790	A Novel Approach	Simona	Nikolova	Mayo Clinic	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
4636	Ex-vivo microblee	Grant	Nikseresht	Illinois Institute of Technology	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
2427	Accelerating Phas	Swetali	Nimje	Aix Marseille University, CNRS	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
5773	Sensitivity and Re	Clare	Nimura	Hospital for Special Surgery	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
5494	Characterization o	Lipeng	Ning	Brigham and Women's Hospita	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
3454	Optimizing Breast	Ning	Ning	First Affiliated Hospital of Dalian	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
3303	Non-invasive eval	Yingying	Ning	Massachusetts General Hospita	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
0411	Time-encoded Art	Zihan	Ning	Tsinghua University	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
2118	Nodular change o	Keisuke	Nitta	Chiba University Hospital	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
2226	Diagnostic Perform	Junxia	Niu	The First Affiliated Hospital of Z	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2898	Abnormal neural a	Xiaoyu	Niu	Department of MRI, First Affilia	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
5194	Clinical value of D	Yaxin	Niu	Shaanxi Provincial People's Ho	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
6549	Radiomics-based	Gabriel	Nketiah	Norwegian University of Scienc	06/06/2023	Radiomics	Digital Poster	13:30	14:30
2593	The association be	Richard	Nkrumah	Department of Neuroimaging, C	06/06/2023	Neuro	Traditional Poster	13:30	14:30
1883	Whole Upper Abd	Tomohiro	Noda	Kobe University Hospital	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
1511	Free-Breathing Dy	Yoshifumi	Noda	Gifu University	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
3107	First in vivo results	Lena	Nohava	Medical University of Vienna	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
7360	A panoramic view	Lena	Nohava	Medical University of Vienna	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
6994	Mitigation of water	Teresa	Nolte	University Hospital RWTH Aach	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
7267	Reduction of ADC	Teresa	Nolte	Uniklinik RWTH Aachen Univer	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
2277	Fat/water separate	Ola	Norbeck	Karolinska Institutet	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
6112	High resolution, sv	Reyhaneh	Nosrati	Boston Children's Hospital, Har	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
7062	Submillimeter fMR	Gianna	Nossa	Purdue University	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
7409	Exposure to Weld	Gianna	Nossa	Purdue University	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
4648	Machine learning	Samantha	Noteboom	Amsterdam UMC location VUn	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
5683	Enlarged choroid	Samantha	Noteboom	Amsterdam UMC location VUm	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
6704	Optimized signal s	Nils	Nothnagel	University of Glasgow	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
4142	Automatic brain ex	Jamil	Nour Eddin	HawkCell	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
6483	Sparse regression	Sven	Nouwens	Eindhoven University of Techn	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2965	Exchange between	Dmitry	Novikov	NYU School of Medicine	06/06/2023	Brain Microstructure: f	Oral	15:45	17:45
5359	Time-of-Day Analy	Cameron	Nowikow	McMaster University	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
5836	GPU-accelerated	Aizada	Nurdinova	Stanford University	06/05/2023	Software Tools	Digital Poster	17:00	18:00
3098	En Route to Body	Bilguun	Nurzed	Max-Delbrück Center for Molec	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3105	Static and dynamic	Bilguun	Nurzed	Max-Delbrück Center for Molec	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
6411	Comparison of a h	Makoto	Obara	Philips Japan	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
2430	Initial experience v	Iris	Obdeijn	University Medical Center Utre	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
5712	In vivo performanc	Michael	Obermann	Medical University of Vienna	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
6369	On-site constructio	Johnes	Obungoloch	Mberara University of Science a	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
3228	White matter tract	Mario	Ocampo-Pine	University Hospital Basel and U	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
3899	Mapping sodium r	Lauren	O'Donnell	Center for Biomedical Imaging,	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
2085	Abbreviated Three	Thekla	Oechtering	University of Wisconsin-Madiso	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
5570	4D flow MRI to ev	Thekla	Oechtering	University of Wisconsin-Madiso	06/07/2023	Everything Flows	Oral	13:30	15:30
7860	Improving in vivo f	Jan Malte	Oeschger	University Medical Center Ham	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
6115	High-resolution sir	Takumi	Ogawa	Tokyo Women's Medical Univer	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
2093	Multi-Continent Ar	Stephen	Ogier	National Institute of Standards a	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
3697	Application of mul	Kristin	O'Grady	Vanderbilt University Medical C	06/06/2023	Functional & Quantita	Oral	13:30	15:30
3702	Effects of MT-weig	Kristin	O'Grady	Vanderbilt University Medical C	06/06/2023	Functional & Quantita	Oral	13:30	15:30
8174	Comparison of SA	Reina	Oguchi	Tokai University	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
6588	Exploring reprodu	Chungseok	Oh	Seoul National University	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
2165	RF exposure of pa	Sukhoon	Oh	Korea Basic Science Institute	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
5987	Where is each fing	Sung Suk	Oh	K-MEDI hub	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
5487	FEXI MRI detects	Yolanda	Ohene	University of Manchester	06/06/2023	Advances in ASL & Bf	Oral	08:15	10:15
7325	Reliable blood-bra	Yolanda	Ohene	University of Manchester	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
1862	Motion-compensa	Naoki	Ohno	Kanazawa University	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
0368	Comparison of Ca	Yoshiharu	Ohno	Fujita Health University School	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
0369	Deep Learning Re	Yoshiharu	Ohno	Fujita Health University School	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
0370	UTE-MRI with Sin	Yoshiharu	Ohno	Fujita Health University School	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
0373	Gd-EOB-DTPA Er	Yoshiharu	Ohno	Fujita Health University School	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
0374	Comparison of Im	Yoshiharu	Ohno	Fujita Health University School	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
0375	Reverse Encoding	Yoshiharu	Ohno	Fujita Health University School	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
4727	Analysis of short-T	Tomohisa	Okada	Kyoto University	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
3799	Feasibility Study f	Kazuya	Okamoto	CANON Medical Systems Corp	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
1579	Diagnostic value c	Aika	Okazawa	Graduate School of Medicine, K	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
7129	Population Brain F	Thomas	Okell	University of Oxford	06/06/2023	Advances in ASL & Bf	Oral	08:15	10:15
5904	Diffusion Time Sp	Ayano	Oku	Tokyo Metropolitan University	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
3040	Application of slice	Sachi	Okuchi	Graduate School of Medicine, K	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
1959	A feasibility study	Shigeo	Okuda	Keio University School of Medic	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
3753	Evaluation of mult	Toshiki	Okumura	National Institute of Information	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
0287	Time-resolved car	Thomas	Olausson	Computational Imaging Group f	06/07/2023	Advances in Image Re	Oral	13:30	15:30
5357	Improved perfusio	Ícaro	Oliveira	Spinoza Centre for Neuroimagi	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
2598	Non-exponential tr	Rita	Oliveira	Laboratory for Research in Neu	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6296	Toward an accurate	Stefania	Oliviero	University of Chieti-Pescara G.	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
3110	Large-scale simul	Hampus	Olsson	Max Delbrück Center for Molec	06/06/2023	Artefacts	Digital Poster	16:45	17:45
7741	Enlarged Perivasc	Jan	Oltmer	Athinoula A. Martinos Center, M	06/07/2023	Blood Vessels	Oral	08:15	10:15
5887	Hyperband fMRI r	Ric John	Ombid	University of Auckland	06/06/2023	Brain Connectivity in C	Digital Poster	15:45	16:45
0203	Deep learning-bas	Kengo	Onda	The Johns Hopkins University S	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
6007	Breast MRI during	Natsuko	Onishi	University of California, San Fra	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
7394	T2* Mapping to As	Nathan	Ooms	Purdue University	06/05/2023	New Quantitative Ima	Digital Poster	09:15	10:15
3249	Radiomics analysi	Philip Kyerem	Oppong	Graduate School of Biomedical		Educational Exhibits	Educational Exhibit Posters		
2848	Neuromelanin-MR	Rotem	Orad	Tel Aviv Sourasky Medical Cen	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
8075	Pronounced gend	Ana-Maria	Oros-Peusqu	Research Centre Juelich	06/08/2023	Aging Brain	Oral	13:45	15:45
2333	3D nnU-Net with M	Maysam	Orouskhani	University of Washington	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
5732	Multi-Modal Detec	Maysam	Orouskhani	University of Washington	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
7203	Cerebral haemody	Balázs	Örzsik	Leiden Univeristy Medical Cent	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
5859	Prediction of Eddy	Julio	Oscanoa	Stanford University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
3871	Sparse Annotation	Yousuf Babike	Osman	Paul C. Lauterbur Research Ce	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
2609	DeepCardioPlann	Pedro	Osório	Instituto Superior Técnico - Uni	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
5325	Simulation of a dy	Jason	Ostenson	Vanderbilt University Medical C	06/06/2023	CEST II	Digital Poster	14:30	15:30
6801	One-minute 3D ky	Hideki	Ota	Tohoku University Hospital	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
1875	Comparison of DV	Rie	Ota	Tenri Hospital	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
4018	T2 and ADC corre	Martins	Otikovs	Weizmann Institute of Science	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
5754	Study of QSM's co	Fábio	Otsuka	University of São Paulo	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
3847	Axial diffusivity an	Kun	Ou	First Affiliated Hospital of Huna	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
7829	Finite element sim	Fares	OUADAHI	Olea Medical	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
3825	Overview of Comp	Shohei	Ouchi	Utsunomiya University	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
5673	Predicting FDG PI	Jiahong	Ouyang	Stanford University	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
7672	Mapping altered c	Minhui	Ouyang	Children's Hospital of Philadelp	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
6309	Assessment of pu	Tao	Ouyang	Department of Radiology, Beijir	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
2613	A Flexible iPRES	Devon	Overson	Duke-UNC Brain Imaging & An	06/07/2023	System Performance	Digital Poster	15:45	16:45
2630	Comparison of Int	Devon Karl	Overson	Duke-UNC Brain Imaging & An	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
5103	Differential quantif	Anne	Oyarzun-Dom	Public University of Navarre	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
8181	Propagator-sensiti	Evren	Özarlan	Linköping University	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
4103	Adversarial Diffusi	Muzaffer	Ozbey	Bilkent University	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
1619	Performance bend	Berat Bersu	Ozcan	University of Texas Southweste	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
3327	Downfield Proton	İpek	Özdemir	Johns Hopkins University	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
6695	Investigating Varia	Safa	Özdemir	Heidelberg University	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
0111	RF-induced heatin	Ali	Özen	Division of Medical Physics, De	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
0112	An Improved Intra	Ali	Özen	Division of Medical Physics, De	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
7678	Accuracy and test	Efe	Ozkaya	Icahn School of Medicine at Mo	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6930	Implementation of	Onur	Ozyurt	University of Cambridge	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
4531	Principal compone	Antti	Paajanen	University of Eastern Finland	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
4624	Data-driven autom	Antti	Paajanen	University of Eastern Finland	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
7348	ASL spatial coeffic	Beatriz	Padrela	Amsterdam UMC	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
7651	Blood-brain barrie	Beatriz	Padrela	Amsterdam UMC	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
7857	DEveloping Blood	Beatriz	Padrela	Amsterdam UMC	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
6071	3D Cluster Analys	Anoosha	Pai S	Stanford University	06/08/2023	Cartilage	Oral	08:15	10:15
5792	Action execution a	Fulvia	Palesi	University of Pavia	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
5243	Feasibility of oxyg	Emilia	Palmér	University of Gothenburg	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
6680	Characterization o	Harish	Palnitkar	Mayo Clinic	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
3398	Comparison of FA	Jullie	Pan	University of Missouri Columbia	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
5031	Multivariate Patter	Nanfang	Pan	West China Hospital of Sichuan	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
3800	Potential brain ne	Tingting	Pan	Henan academy of sciences	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
6080	Feasibility of simul	Wen-Ju	Pan	Emory University/Georgia Instit	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
6155	Manual registratio	Wen-Ju	Pan	Emory University/Georgia Instit	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
7620	The relationship b	Xingchen	Pan	First Hospital of Jilin University	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
3002	MRI relaxometry t	Xingzheng	Pan	University of Auckland	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
3229	Deuterium oxide M	Xingzheng	Pan	University of Auckland	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
3888	Application of 3D I	Xuelin	Pan	West China Hospital of Sichuan	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
4222	In Vivo Evaluation	Nikolaos	Panagiotopou	University of Wisconsin-Madison	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
8068	Dependence of PL	Nikolaos	Panagiotopou	University of Wisconsin-Madison	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
7378	Predicting Post-St	Shraddha	Pandey	University of South Florida	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
7084	Manganese-Phen	Xinrui	Pang	Guangzhou First People's Hosp	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
3666	Characterization o	Yuxi	Pang	University of Michigan	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
6767	Investigating the A	Zach	Pang	St George's University Hospital	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
2179	Mapping of neuroc	Pankaj	Pankaj	All India Institute of Medical Sci	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
3595	Early Prediction of	Bikash	Panthi	MD Anderson Cancer Center	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
4728	Design and constr	Daniel	Papoti	University of Pittsburgh	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
2944	Universal pulses f	Daniel	Papp	NeuroPoly Lab, Institute of Bior	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
4590	RF shimming in th	Daniel	Papp	NeuroPoly Lab, Institute of Bior	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
5130	Study of Oxidative	Raj	Parajuli	National Institutes for Quantum	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
7940	T1 Spectrum Anal	Tristhal	Parasram	University of Windsor	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
5844	Uniformity Improve	Bu	Park	FDA	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
6651	A New Method to	Bu	Park	FDA	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
5120	De-streaking effec	Eun Joo	Park	Haeundae Paik Hospital, Inje U	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
1860	EVAC: Multi-scale	Jong Sung	Park	Indiana University, Bloomington	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
6118	HiFNet: Hierarchic	Juhyung	Park	Seoul National University	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
6288	Early detection of	Se Weon	Park	City University of Hong Kong	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1570	Comparison of bra	Shin-Eui	Park	Weill Cornell Medicine	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
6304	Whole-Brain Sub-	Suhyung	Park	Chonnam National University	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
1866	S-EBM: generalisi	Christopher	Parker	Centre for Medical Image Comp	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
7529	Amide Proton Trai	Costanza	Parodi	IRCCS Istituto Giannina Gaslini	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
6942	Specific Absorptio	Javad	Parsa	Leiden University Medical Cent	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
6058	Automatic segmen	Kristofor	Pas	National Institutes of Health	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
3150	Unpaired Super-R	Michele	Pascale	University College London	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
5416	Combined triple tu	Jan	Paska	NYU School of Medicine	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
5829	Automated Brain T	Catarina	Passarinho	Institute for Systems and Robot	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
5621	Non-rigid guided a	Srivathsa	Pasumarthi V	Subtle Medical Inc	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
5458	Deuterated Vitami	Saket	Patel	Memorial Sloan Kettering Canc	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
3620	Diffusion spectrum	Sudhir	Pathak	University of Pittsburgh	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
5087	Improving Prostat	Alexandros	Patsanis	Norwegian University of Scienc	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
4733	High Heterogeneit	Samuel	Patz	Brigham and Women's Hospita	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
3614	Evaluation of tum	Ramesh	Paudyal	Memorial Sloan Kettering Canc	06/08/2023	Validation of Quantita	Oral	13:45	15:45
3622	Implementation of	Ramesh	Paudyal	Memorial Sloan Kettering Canc	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
4684	Evaluation of deep	Ramesh	Paudyal	Memorial Sloan Kettering Canc	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
2788	White and Grey M	Tommaso	Pavan	Lausanne University Hospital (C	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
4234	Normative Modell	Tommaso	Pavan	Lausanne University Hospital (C	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
3079	Medial Temporal E	KowsalyaDevi	Pavuluri	Mayo Clinic	06/08/2023	Aging Brain	Oral	13:45	15:45
1817	Early Experience c	Kelly	Payette	Centre for the Developing Brain	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
5412	Quadrature Trans	KOMLAN	PAYNE	University at Buffalo	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
5582	Design of a Highly	KOMLAN	PAYNE	University at Buffalo	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
7122	Design of a well d	KOMLAN	PAYNE	University at Buffalo	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
7217	Detection and trac	Komlan	Payne	University at Buffalo	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
7989	Design of dual-bal	Komlan	Payne	University at Buffalo	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
8036	High impedance q	Komlan	Payne	University at Buffalo	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
6052	Feto-placental oxy	Emily	Peacock	King's College London	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2794	In-Vivo CEST MR	Ajay	Peddi	Translational Research Imaging	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
1839	Framework for Int	Leonardo	Pedraza Pérez	Instituto Balseiro, CNEA, Unive	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
1824	Functional Pulmor	Zachary	Peggs	University of Nottingham	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
2616	Investigating the F	Zachary	Peggs	University of Nottingham	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
4940	DSC-derived perfu	Haoyang	Pei	Icahn School of Medicine at Mo	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
6027	Rapid 3D T1 Map	Haoyang	Pei	Icahn School of Medicine at Mo	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
6121	DeepGraspT1: De	Haoyang	Pei	Icahn School of Medicine at Mo	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
3572	Exploration of an c	Yigang	Pei	Xiangya Hospital Central South	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
6082	Reproducibility an	Yigang	Pei	Xiangya Hospital of the Centra	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
3189	Predicting brain-b	Scott	Peltier	University of Michigan	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3195	Representation le	Scott	Peltier	University of Michigan	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
7973	Accelerated Samp	Gregory	Peng	Albert Einstein College of Medic	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
4954	Solving fat-water s	Hao	Peng	Shenzhen Institute of Advanced	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
6075	Evaluation of rena	Jin	Peng	The First School of Clinical Med	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
1642	Radiomics-Based	Jo-Hua	Peng	National Tsing Hua University	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2136	Radiomics-Based	Jo-Hua	Peng	National Tsing Hua University	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
2442	Can Radiomics Id	Jo-Hua	Peng	National Tsing Hua University	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
1706	Brain alterations in	Shin-Lei	Peng	China Medical University	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
1710	Anesthetic modul	Shin-Lei	Peng	China Medical University	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
6946	Imaging Microstru	Shuyi	Peng	Union Hospital, Tongji Medical	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
5452	Artificial Intellig	Wenjia	Peng	The First Affiliated Hospital of N	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
2342	Simultaneous Brai	Xi	Peng	Mayo Clinic	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
3402	Constrained Dipol	Xi	Peng	Mayo Clinic	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
4675	A Generative Sub	Xi	Peng	Mayo Clinic	06/07/2023	Advances in Image Re	Oral	13:30	15:30
6205	Rapid Neurologica	XueHua	Peng	WuHan Children's Hosptial	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
3334	Carotid wall shear	Eva	Peper	Bern University Hospital, Unive	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
3870	Low Rank Subspa	Eva	Peper	Inselspital, Bern University Hos	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
2567	Non-invasive MRI	Charith	Perera	University College London	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
2268	A shortened MOLI	Joao	Periquito	The University of Sheffield	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
5565	Quantitative multip	Jean-Baptiste	Pérot	Sorbonne Université, Institut du	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
7083	Implementation of	Samuel	Perron	University of Western Ontario	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
7986	Identification of br	Denis	Peruzzo	Scientific Institute IRCCS Euge	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
2012	Feasibility of MR p	Juliane	Peter	OncoRay – National Center for	06/07/2023	New Devices for Inter	Oral	08:15	10:15
7676	Cardiac MR evalu	Dana	Peters	Yale University	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
5575	Longitudinal Chan	James	Peters	Cleveland Clinic	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15
0018	Brain-predicted ag	Kalen	Petersen	Washington University in St. Lo	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
8262	New high-perform	Roderic I	Pettigrew	Texas A&M University	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
0224	Experimental and	Johannes	Petzold	Physikalisch-Technische Bunde	06/07/2023	New Devices for Inter	Oral	08:15	10:15
5183	Unsupervised den	Laura	Pfaff	Friedrich-Alexander-Universität	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
5471	Quantitative evalu	Laura	Pfaff	Friedrich-Alexander-Universität	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
5106	Increasing MT cor	Viktor	Pfaffenrot	University of Duisburg-Essen	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
7779	Validating NORDI	Viktor	Pfaffenrot	University of Duisburg-Essen	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
3951	Accelerated whole	Andrew	Phair	King's College London	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
6901	Cerebrovascular r	Stanley	Pham	UMC Utrecht	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
7856	Quantitative Flow	Stanley	Pham	UMC Utrecht	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
1617	MRI-Driven Loren	Martin	Phelan	Max Planck Institute for Intellige	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
7426	Three-Dimensiona	Shan	Pi	the Third Affiliated Hospital, Su	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
7002	Disrupted subsyst	Sirong	Piao	Huashan Hospital, Fudan Unive	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3274	Development of H	Elisabeth	Pickles	University of Oxford	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
4020	Free-water correc	Tomasz	Pieciak	Universidad de Valladolid	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
2069	Fetal 3D cine card	Marjolein	Piek	Clinical Physiology, Departmen	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
5633	DWI with dynamic	Gabriela	Pierobon May	Vanderbilt University	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
4693	Long-term QSM re	Eric	Pierre	The Florey Institute of Neurosci	06/08/2023	Phantoms & Repeatat	Digital Poster	13:45	14:45
4691	Does MADi Detec	Martin	Pike	Oregon Health & Science Unive	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
1655	Evaluation of an Ir	Elias	Pilgrim	Max Delbruck Center	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
2777	Modelling Whole-I	Jemima	Pilgrim-Morris	University of Sheffield	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
2822	Evaluation of diffe	Jesper	Pilmeyer	Eindhoven University of Techno	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
4181	Parallel transmit (p	Kerrin	Pine	Max Planck Institute for Human	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
7201	Prospective motio	Kerrin	Pine	Max Planck Institute for Human	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
7055	Screening abbrevi	Federico	Pineda	University of Pittsburgh	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
5705	Investigating Alzhe	Joana	Pinto	Institute of Biomedical Engineer	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
2087	WHIRLED PEAS: J	James	Pipe	Mayo Clinic	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
1895	Subject-specific d	Gian Franco	Piredda	Siemens Healthineers Internatio	06/08/2023	Validation of Quantita	Oral	13:45	15:45
3655	Six-fold enhancem	Sara	Pires Monteiro	Champalimaud Foundation	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
2615	Radial vs. Spiral –	Carolin	PirkI	GE Healthcare	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
7159	Decoding the phas	Nils	Plähn	Department of Diagnostic, Inter	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
7214	Decoding of 3T an	Nils	Plähn	Department of Diagnostic, Inter	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
7017	GABA spectroscop	Alicia	Plaindoux	University Grenoble Alpes	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
3906	Comparison of dat	Álvaro	Planchuelo-G	Cardiff University	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
7660	Analysis of region	Justyna	Platek	German Cancer Research Cen	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
4545	Quantitative Magn	Luke	Pleva	The University of Manchester	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
4042	Super-resolution d	Alix	Plumley	Cardiff University	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
5080	Tensors and Tract	Alix	Plumley	Cardiff University	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
5475	Compressed sens	Joseph	Plummer	Cincinnati Children's Hospital M	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
5835	Evaluating differ	Kornelius	Podranski	Max Planck Institute for Human	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
7719	Evidence of diffus	Stefan	Poirier	Lawson Health Research Instit	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
5499	Using Compressed	Émilie	Poirion	Rothschild Foundation Hospital	06/06/2023	Quantitative Imaging f	Digital Poster	16:45	17:45
6554	A Dynamic 2D TS	Daniel	Polak	Siemens Healthcare GmbH	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
2964	Fetal Cardiovascu	Paul	Polak	University of Colorado Anschutz	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
0390	Evaluation of mini	Simone	Poli	University of Bern	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
4968	Functional Conne	Vasishta	Polisetty	All India Institute of Medical Sci	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
6696	Simultaneous PET	Alyssa	Pollard	MD Anderson Cancer Center	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
7275	An 8-channel Trar	Aleksej	Polpudenko	Imaging Centre of Excellence, U	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
7831	Improving the seg	Aaron	Ponce	Universidad de Valparaíso	06/07/2023	New Developments &	Digital Poster	08:15	09:15
0318	Development of a	Brunnhilde	Ponsi	Norwegian University of Scienc	06/08/2023	Phantoms & Repeatat	Digital Poster	14:45	15:45
7718	High resolution rot	Sara	Ponticorvo	University of Minnesota	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
8047	Feasibility of textu	Pavan	Poojar	Accessible Magnetic Resonance	06/06/2023	Radiomics	Digital Poster	13:30	14:30
8175	Repeatability of ve	Pavan	Poojar	Accessible Magnetic Resonance	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
4667	Using cardiac mag	Justin	Poon	University of British Columbia	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
6569	3D-MRSI using co	Paola	Porcari	Memorial Sloan Kettering Cancer	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
7898	Functional MR Sp	John	Port	Mayo Clinic		Educational Exhibits	Educational Exhibit Posters		
7544	Ultra-high Momen	Nikorn	Pothayee	National Institutes of Health	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
7999	Development of a	Michael	Potter	Rochester Institute of Technolo	06/07/2023	New Devices for Inter	Oral	08:15	10:15
5185	Network represen	Govinda	Poudel	Australian Catholic University	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
4539	Comparison of sh	Michal	Považan	Danish Research Centre for Ma	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3163	Clinical feasibility	Elizabeth	Powell	University College London	06/08/2023	Flow, Perfusion & CS	Oral	08:15	10:15
7551	Toolkit for capillary	Elizabeth	Powell	University College London	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
4950	Optimized T1 and	Eberhard	Pracht	German Center for Neurodegener	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
7411	Quantitative DCE-	Piyush	Prajapati	Indian Institute of Technology D	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
0438	Acquisition Adapti	Aniket	Pramanik	University of Iowa	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
5547	Monotone Operate	Aniket	Pramanik	University of Iowa	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
2472	Quantitative BOLD	Pottumarthi	Prasad	NorthShore University HealthSy	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
7374	BB MRI for monito	Mariya	Pravdivtseva	Department of Radiology and N	06/07/2023	Blood Vessels	Oral	08:15	10:15
6720	Comparison of sh	Ben	Prestwich	Sir Peter Mansfield Imaging Ce	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
1962	Deep learning-bas	Valentin	Prevost	Canon Medical Systems Corpora	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
2476	Sodium 23Na-MR	Michael	Pridmore	Vanderbilt University Medical C	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
5221	Isolating the arteri	Nikos	Priovoulos	Spinoza Center for Neuroimaging	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
7448	Deep Learning Re	Denis	Prokopenko	King's College London	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
5077	Classification of IL	Yeva	Prysiashniuk	the Second Faculty of Medicine	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
4567	Investigation of the	Viktor	Puchnin	ITMO University	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
2873	Identifying the Me	Shivanand	Pudakalakatti	University of Texas MD Anders	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
6407	PET-MRI lymph n	Nadya	Pyatigorskaya	ICM	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
5752	Monitoring metron	Sawwal	Qayyum	Weill Cornell Medical	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
1707	Optimization of sp	Haikun	Qi	ShanghaiTech University	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
1711	Fast 3D free-breath	Haikun	Qi	ShanghaiTech University	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
6284	K-band: A self-sup	Han	Qi	University of California, Berkele	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
2511	The feasibility of f	Hongyan	Qi	First School of Clinical Medicine	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
4088	NODDI maximum	Jinbo	Qi	The First Affiliated Hospital of Z	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
3817	Physics-informed	Chen	Qian	Department of Electronic Scien	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
7912	Magnetic resonan	Enlin	Qian	Columbia Magnetic Resonance	06/07/2023	Quantitative Muscle Ir	Digital Poster	14:30	15:30
8079	Relaxometric map	Enlin	Qian	Columbia Magnetic Resonance	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
6042	In vivo MR vessel	junchao	qian	1.Institute of Health and Medica	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
4553	A novel VR based	Kun	Qian	Centre for the Developing Brain	06/05/2023	Pediatric Neuroimaging	Digital Poster	17:00	18:00
1826	Pediatric Hepatob	Li Jun	Qian	Renji Hospital, Shanghai Jiao T	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2198	Pre-treatment Tur	Lijuan	Qian	Union Hospital Tongji Medical C	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
3760	A unified deep lea	Pengfang	Qian	ShanghaiTech University	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
3682	Radiomics Nomog	Xianling	Qian	Zhongshan Hospital, Fudan Un	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
3692	Development and	Xianling	Qian	Zhongshan Hospital, Fudan Un	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
5170	Improving SASHA	Xiaofeng	Qian	Shool of Medical Technology, B	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
6212	Quantum-Sensing	Yongxian	Qian	NYU Grossman School of Medi	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
3566	Cardiovascular Ma	Yufan	Qian	Shanghai Jiao Tong University	06/05/2023	Coronavirus Disease (	Digital Poster	13:45	14:45
5011	Dynamic glucose-	Yurui	Qian	The Chinese University of Hong	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
7198	Assessment of Ba	Peter	Qiao	Case Western Reserve Univers	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
2380	Magnetic Resonar	Xiaomeng	Qiao	Department of radiology, First A	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
2554	Radiomics of MRI	Xiaomeng	Qiao	Department of radiology, First A	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
6656	Compressed sens	Qingdang	Qin	Department of Electronic Scien	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
3665	Quantitative Asses	Yanjin	Qin	Tongji Hospital, Tongji Medical	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
3674	Various parameter	Yanjin	Qin	Tongji Hospital, Tongji Medical	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
4720	Brain glymphatic i	Yue	Qin	Xi'an Daxing Hospital	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
6344	Quantitative asses	Lin	Qiu	Medical Imaging Center, First A	06/05/2023	Knee Imaging in Oster	Digital Poster	17:00	18:00
6159	Physics-guided se	Shihan	Qiu	Cedars-Sinai Medical Center	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
6908	Effect of Compres	Ying	Qiu	First Hospital of Jilin University	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
1696	A SNR and contra	Yueqi	Qiu	Shanghai Jiao Tong University	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
7528	Simultaneous Qua	Zhilang	Qiu	Case Western Reserve Univers	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
8186	Self-Calibrated Su	Zhilang	Qiu	Case Western Reserve Univers	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
1888	Application of Mul	fan	qiu ju	Affiliated Hospital of Shaanxi U	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
5444	High spatial resolu	Yang	Qizhi	Xiamen University	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
5179	A Convergence Ar	Biao	Qu	Xiamen University	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
6737	Quantitative Comp	Biao	Qu	Xiamen University	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
6386	Effects on Grange	Hang	Qu	Affiliated Hospital of Yangzhou	06/06/2023	Brain Connectivity in E	Digital Poster	15:45	16:45
6550	Large coverage, h	Jianxun	Qu	SIEMENS Healthineers	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
6552	lower limbs skelet	Jianxun	Qu	SIEMENS Healthineers	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
3990	Altered Hippocam	Mingrui	Qu	The First Affiliated Hospital of D	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
5157	Depression sympt	Mingrui	Qu	The First Affiliated Hospital of D	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
5187	Atrophy patterns c	Mingrui	Qu	The First Affiliated Hospital of D	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
3586	Predictive models	Qi	Qu	Affiliated Nantong Hospital 3 of	06/06/2023	Body	Traditional Poster	15:45	16:45
3333	Tumor Blood Volu	Yaoming	Qu	Zhujiang Hospital of Southern M	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
1464	Denoising highly a	Bryan	Quah	Department of Neurology, Ceda	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
3235	Longitudinal study	Sandra	Quinn	Northwestern University	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
2835	Reduced adiposity	Aviad	Rabinowich	Tel Aviv Sourasky Medical Cen	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2869	Comparison of ver	Nisarg	Radadia	McMaster University	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
6823	No denoising, no c	Karl Ludger	Radke	University Dusseldorf, Medical I	06/06/2023	CEST II	Digital Poster	14:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7004	"ShortCardiac" - a	Karl Ludger	Radke	Department of Diagnostic and I	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
0207	Functional and Str	Jenna	Radovich	Florida State University	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
5735	Machine-learning	Ahmed	Radwan	KU Leuven	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
7255	A comparison of n	Ahmed	Radwan	KU Leuven	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
1867	Hierarchical mode	Hossein	Rafipoor	University of Oxford	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
2481	Helmet RF Applic	Faezeh	Rahimi	Max-Delbrück Center for Molec	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
2482	Self-Grounded Bo	Faezeh	Rahimi	Max-Delbrück Center for Molec	06/07/2023	System Performance	Digital Poster	15:45	16:45
8147	Evolution of Micro	Naila	Rahman	Robarts Research Institute	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
3186	SwinV2-MRI: Acc	Tahsin	Rahman	The University of Texas at El P	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
5791	Associations of w	Rajikha	Raja	St. Jude Children's Research H	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
7570	Federated Learnin	Abhejit	Rajagopal	UCSF	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
5930	RiskForm: A nove	Haresh Renga	Rajamohan	New York University	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
2978	AMIDE PROTON	Adhithyan	Rajendran	Apollo Proton Cancer Centre	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
2514	Widened-bandwid	MEENA	RAJENDRAN	Singapore University of Techno	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
6804	Study of Frequenc	MEENA	RAJENDRAN	Singapore University of Techno	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
7654	MRI detection of g	Harikrishna	Rallapalli	NIH/NINDS	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3167	Abdominal MRI at	Anupama	Ramachandra	University of Michigan	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
4707	Feasibility of Rout	Anupama	Ramachandra	University of Michigan	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
1974	Dependence of the	Dana	Ramadan	Max Planck Institute for Biologic	06/07/2023	High- & Low-Field fMF	Digital Poster	08:15	09:15
2956	Developing an Op	Divya	Ramakrishna	Yale School of Medicine	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
7463	Comparing Volum	Divya	Ramakrishna	Yale School of Medicine	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
7602	Zooming In: MR a	Divya	Ramakrishna	Yale School of Medicine	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
5355	Stretchable Coil fo	Thejas Vishnu	Ramesh	Purdue University	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
5556	Prominent role of	Shukti	Ramkiran	Forschungszentrum Jülich	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
1935	On the spatiotemp	Gabriel	Ramos Llorde	Martinos Center for Biomedical	06/07/2023	System Performance	Digital Poster	15:45	16:45
2071	Altered neurovasc	HaiFeng	Ran	The Affiliated Hospital of Zunyi	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
3549	Assessment of ca	Lingping	Ran	Tongji Hospital, Tongji Medical	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
4726	Realizing sub-sect	D	Rangaprakas	Massachusetts General Hospita	06/06/2023	Functional & Quantita	Oral	13:30	15:30
2298	Analysis of the Dis	Chinmay	Rao	Leiden University Medical Cent	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
5639	3D Artificial Cereb	Vishwanatha	Rao	Columbia University	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
0105	Structural and Neu	Shams	Rashid	Icahn School of Medicine at Mo	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
2931	On Intra-Voxel De	Johannes	Raspe	Technical University of Munich	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
0329	Accelerated 4D flc	Fatemeh	Rastegar Joo	University of Toronto	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
7382	Circadian influenc	Muditha	Rathnayaka	University of Texas Southweste	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
5462	Signal gain by red	Julian	Rauch	German Cancer Research Cen	06/06/2023	Artefacts	Digital Poster	16:45	17:45
2860	Investigating musc	Susanne	Rauh	Amsterdam Movement Science	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
7187	IVIM-corrected DT	Susanne	Rauh	Amsterdam UMC, location AMC	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
2891	Normative brain a	Veronica	Ravano	Siemens Healthineers Internati	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3136	Intensity-Based S	Harshan	Ravi	Moffitt Cancer Center and Rese	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
2935	Accelerated MRI u	Keerthi Srava	Ravi	Columbia University	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
5607	Feasibility of integ	Keerthi Srava	Ravi	Columbia University	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
3945	Data acquisition s	Quentin	Raynaud	Laboratory for Research in Neu	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
6694	Recovering slice l	Habib	Rebbah	Olea Medical	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
6743	2D U-Net for left h	Habib	Rebbah	Olea Medical	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
6759	2D U-Net based n	Habib	Rebbah	Olea Medical	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
6834	Recovering image	Habib	Rebbah	Olea Medical	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
5113	Multi-shot Abdom	Ashok	Reddy	Wipro GE HealthCare	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
2941	Super resolution p	Sarah	Reeve	Dalhousie University	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
3594	Quantifying Organ	William	Reeves	University of Georgia	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
4746	FIRE and MATLAI	Wolfgang	Rehwald	Siemens Healthineers	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
2468	Design of a Two-d	Jason	Reich	University of British Columbia	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
6153	Design and Optim	Jason	Reich	University of British Columbia	06/07/2023	System Performance	Digital Poster	16:45	17:45
5159	eGantryMate: A P	Andreas	Reichert	University Medical Center Freib	06/07/2023	New Devices for Inter	Oral	08:15	10:15
5510	23Na Triple Quant	Simon	Reichert	Heidelberg University	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
5513	Combining Extrem	Simon	Reichert	Heidelberg University	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
8009	Where is Pain in t	Henning	Reimann	Max Delbrück Center for Molec	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
6486	Increasing the hyp	Francesca	Reineri	University of Torino	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
2610	3D LGE MRI at 3T	Simon	Reiss	University Medical Center Freib	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
6504	RF Safety Measur	Simon	Reiss	University Medical Center Freib	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
1610	Mesenteric Adipos	Rolf	Reiter	Charité - Universitätsmedizin B	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
1980	Quantifying inhom	Rolf	Reiter	Charité - Universitätsmedizin B	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
1981	Lumbar spine disc	Rolf	Reiter	Charité - Universitätsmedizin B	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
5406	Cardiac MRI at 3.0	Theresa	Reiter	University Hospital Wuerzburg	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
6004	A Metamaterial Lin	Leo	Rémillard	University of Alberta	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
4816	Assessment of the	Cui	Ren	Peking University Third Hospita	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
2421	Automated Quality	Hai Nan	Ren	Renji Hospital, Shanghai Jiao T	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
3690	Revealing hidden	Jimin	Ren	University of Texas Southweste	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
3433	Multimodal MRI ra	Jinfa	Ren	The First Affiliated Hospital of X	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
5083	The value of regio	Jinfa	Ren	The First Affiliated Hospital of X	06/06/2023	Radiomics	Digital Poster	13:30	14:30
2843	Tortuosity and Pro	Lei	Ren	First Central Clinical School, Ti	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
6097	Dobutamine-induc	Pengling	Ren	Beijing Friendship Hospital, Cap	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
5062	Prediction of gliom	Xinying	Ren	Lanzhou University Second Hos	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
5155	Optimal flip angle	Xue	Ren	The First Affiliated Hospital of D	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
6050	Liver lesion detect	Xue	Ren	The First Affiliated Hospital of D	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
4040	The effects of RF	Yinhao	Ren	Anhui Medical University	06/07/2023	System Performance	Digital Poster	16:45	17:45
5584	Bilateral asymmet	Zhen	Ren	The University of Chicago	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7441	Hybrid Active and	Zhi Hua	Ren	Columbia University	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
3000	Diagnostic value of	Zilong	Ren	Xijing Hospital, Fourth Military M	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
3017	T1 mapping and e	Zilong	Ren	Xijing Hospital, Fourth Military M	06/07/2023	Parametric Mapping of	Digital Poster	13:30	14:30
3939	Pathological chan	Zilong	Ren	Xijing Hospital, Fourth Military M	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
5910	Brain morphologic	Liu	Renyuan	Drum Tower hospital	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
3201	Single-shot 2D Ra	Christoph	Rettenmeier	University of Hawaii	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
1633	Guided field Map I	Navid	Reyhani	University of Minnesota	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
2484	Assessment of the	Ali	Rezaei	Concordia University	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
4559	Automatic Localiz	Mohammadre	Rezaei-Dastjer	University of Calgary	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
1994	Pre-Clinical MRI r	Vlora	Riberdy	Dalhousie University	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
3938	In vivo multimodal	Antonio	Ricciardi	University College London	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
7679	Anatomically Accu	James	Rice	University of Wisconsin-Madiso	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
3746	Integrated heart-b	Adam	Richter	Northwestern University	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
0204	23Na MRI at 21.1	Dayna	Richter	Florida State University	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
0206	Estrogen Deprivat	Dayna	Richter	Florida State University	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
0208	Cortical Blood Per	Dayna	Richter	Florida State University	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
7202	Real-time correcti	Malte	Riedel	Institute for Biomedical Enginee	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
7210	Pose-dependent fi	Malte	Riedel	ETH Zurich	06/07/2023	Advances in Image Re	Oral	13:30	15:30
3293	CASSAVA: a Com	Gino	Rincon	German Cancer Research Cen	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
7247	A Multi-Site Colla	Jessica	Ringshaw	University of Cape Town	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
7224	DW-MRI B-tensor	Ricardo	Rios-Carrillo	Universidad Nacional Autonom		Educational Exhibits	Educational Exhibit Posters		
5725	Diurnal Changes i	Leonardo	Rivera-Rivera	University of Wisconsin, Madiso	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
5126	Towards Metaboli	Michal	Rivlin	Tel-Aviv University	06/06/2023	CEST I	Digital Poster	13:30	14:30
6723	Simultaneous con	Rudy	Rizzo	University of Bern	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
7797	Initial exploration	Rudy	Rizzo	University of Bern	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
2431	Retrospective mot	Gabrio	Rizzuti	Universitair Medisch Centrum U	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
4858	Lower-limb walkin	Koren	Roach	University of Calgary	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
6907	Improved Visualiz	Alexandra	Roberts	Cornell University	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
7376	Whole Brain Sphe	Alexandra	Roberts	Cornell University	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
8067	SuperQ: 3D Super	Alexandra	Roberts	Cornell University	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7075	Addressing Bias a	Nathan	Roberts, PhD	GE HealthCare	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
5766	Aging-related mor	Tyler	Robinson	Rotman Research Institute, Bay	06/08/2023	Aging Brain	Oral	13:45	15:45
7572	Tractwise perfusio	Tyler	Robinson	Rotman Research Institute, Bay	06/08/2023	White Matter	Oral	08:15	10:15
5514	J-difference Editin	Ryan	Robison	Philips	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
7850	Evaluation of Carc	Christopher	Rock	Massachusetts General Hospita	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
4714	Differential lesion	Conrad	Rockel	University of Calgary	06/06/2023	Neuro	Traditional Poster	13:30	14:30
4587	Super-resolution a	Gonzalo	Rodriguez	NYU School of Medicine	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
8115	Applying diffusion	Justino	Rodríguez-Ga	Laboratorio de Procesado de Im	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1587	Autonomous 5D-fl	Ana	Rodríguez-S	University of California San Die	06/07/2023	Everything Flows	Oral	13:30	15:30
1588	Multi-exponential r	Ana	Rodríguez-S	University of California San Die	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3302	Optimal PLD sele	Emiel	Roefs	Leiden Univeristy Medical Cent	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
6896	GIRF-based chara	Volkert	Roeloffs	Neoscan Solutions GmbH	06/07/2023	System Performance	Digital Poster	15:45	16:45
2259	Feasibility of fast s	Charlotte	Rogers	King's College London	06/08/2023	Thermometry	Digital Poster	13:45	14:45
1611	Autophagic accum	Marlena	Rohm	BG-University Hospital Bergma	06/07/2023	Musculoskeletal	Traditional Poster	09:15	10:15
8076	Comparing 129Xe	Asu	Rolland	Cincinnati Children's Hospital M	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
2056	Similarity-driven m	Ludovica	Romanin	University Hospital of Lausanne	06/08/2023	State-of-the-Art Imagin	Oral	13:45	15:45
7597	Comparing L1 and	Dominick	Romano	Cornell University	06/06/2023	Quantitative Imaging f	Digital Poster	15:45	16:45
7663	Building a Liver Pe	Dominick	Romano	Cornell University	06/06/2023	What's New in Liver Im	Digital Poster	14:30	15:30
7496	Refining synthetic	Lisa	Ronan	University College London	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
4021	Nonpersistent bro	Catriona	Rooney	University of Oxford	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
6340	Accelerating beyo	Thomas	Roos	University Medical Center Utre	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
7916	Tumor Tissue Seg	Kevin	Rosenberg	Lovelace Medical System	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
5688	Time-dependence	Louise	Rosenqvist	Institute of Clinical Sciences, Sa	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
2496	Whole-brain bi-ex	Samuel	Rot	University College London	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
7082	3D Seiffert spirals	Samuel	Rot	University College London	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
7836	Muscle magnetiza	Alison	Roth	Barrow Neurological Institute	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
8112	Magnetization tra	Alison	Roth	Barrow Neurological Institute	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
0422	In vivo T1 and T2*	Maik	Rothe	University Hospital Halle (Saale	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
6917	Histological valida	Christopher	Rowley	McGill University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
7884	Differential Gray M	Bhaswati	Roy	University of California Los Ang	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
6452	Intra-bin correction	Christopher	Roy	Centre Hospitalier Universitaire	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
4069	Acute tumour resp	Upasana	Roy	The Institute of Cancer Research	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
7274	Full spine 3D T2-v	Catarina	Rua	Invicro LLC, A Konica Minolta C	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
6628	Quantitative MR T	Qizeng	Ruan	The First People's Hospital of C	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
6945	Application of car	Xiaowei	Ruan	Peoples hospital of ningxia hui	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
2154	Functional Abnorm	Zhao	Ruan	Zhongnan Hospital of Wuhan U	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
6895	Fast spatio-tempo	Natthan	Ruengchaij	Chulalongkorn University	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
3320	Assessment of CS	Adrian	RUIZ-CHIAP	CerCo, UMR 5549, CNRS/Toul	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
8026	Comparison Betw	Aaron	Rulseh	Na Homolce Hospital	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
7944	Chemical Shift Inv	Kai	Ruppert	University of Pennsylvania	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
7683	Synthesizing spee	Rushdi Zahid	Rusho	The University of Iowa	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
4471	Assessing Scanne	Stephen	Russek	NIST	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
2789	FSE Dixon with ba	Henric	Rydén	Karolinska Institutet	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
2830	View ordering in P	Henric	Rydén	Karolinska Institutet	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
6327	Dynamic T2 mapp	Jaekyun	Ryu	Canon Medical Systems Korea	06/07/2023	Quantitative Muscle Im	Digital Poster	14:30	15:30
3175	Spatial Correspon	Niki	Sabetfakhri	UCSF	06/06/2023	Neuro	Traditional Poster	13:30	14:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2650	Flexural Rigidity of	Sara	Sacher	Hospital for Special Surgery	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
5483	Comparison of UT	Sara	Sacher	Hospital for Special Surgery	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
3365	Fully Automated H	Maximilian	Sackl	Medical University Graz	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
6415	Magnetic Resonar	Banu	Sacli-Bilmez	Boğaziçi University	06/06/2023	Applications in Tumors	Digital Poster	14:30	15:30
3450	Feasibility of diffus	Takayuki	Sada	Chiba University Hospital	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
5023	Can MRS detect r	Or Rachel	Sadan	Tel Aviv University	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
4713	AI-based mapping	Saba	Sadatamin	University of Toronto	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
7045	Vibration Exposur	Safoura	Sadegh Pour	Mayo Clinic	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
3154	Boosting Central H	Alireza	Sadeghi-Tara	University of Minnesota	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
3158	Central SNR Gain	Alireza	Sadeghi-Tara	University of Minnesota	06/07/2023	System Performance	Digital Poster	16:45	17:45
6872	High Longitudinal	Hamidreza	saeidi	Division of Medical Physics, De	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
7459	Relaxometry Meas	Hamidreza	saeidi	Division of Medical Physics, De	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
3729	Neural perspective	Apoorva	Safai	Symbiosis International Univers	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
0360	Off-resonance enc	Yasaman	Safarkhanlo	University Hospital Bern, Insels	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
4537	Imaging Cerebral	Raman	Saggu	University of Oxford		Educational Exhibits	Educational Exhibit Posters		
8086	What Clinicians S	Raman	Saggu	University of Oxford		Educational Exhibits	Educational Exhibit Posters		
3857	Amide proton tran	Koji	Sagiyama	Graduate School of Medical Sc	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
4113	Advanced RF ante	Nandita	Saha	Berlin Ultrahigh Field Facility (B	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
4180	Electric Dipole Ba	Nandita	Saha	Berlin Ultrahigh Field Facility (B	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
3830	Estimating T2 rela	Sule	Sahin	University of California, San Fra	06/07/2023	Hyperpolarized ¹³ C M	Digital Poster	15:45	16:45
5247	Multimodal quantif	Prativa	Sahoo	University Medical Center Götti	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
7934	Visualization of Pe	Gael	Saib	National Institutes of Health	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
5827	Associations of the	Khalid	Saifullah	Illinois Institute of Technology	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
1831	Dynamic co-fluctu	Lucas	Sainburg	Vanderbilt University	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
1606	In-vivo imaging of	Cristina	Sainz Martine	CSEM - Swiss Center for Electr	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
1698	Harmonization of t	Yuya	Saito	Juntendo University Graduate S	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
1546	An Open 60-chan	Andrea	Sajewski	University of Pittsburgh	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
1548	Comparison of the	Andrea	Sajewski	University of Pittsburgh	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
1582	Incorporating Untr	Gulfam	Saju	University of Massachusetts Da	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
4616	Joint Estimation of	Gulfam	Saju	University of Massachusetts Da	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
4633	Improving JSENS	Gulfam	Saju	University of Massachusetts Da	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
5489	Volume isotropic t	Takayuki	SAKAI	Eastern Chiba Medical Center	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
2026	Ultra High Spatial	Ken	Sakaie	The Cleveland Clinic	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
4197	Partial Volume Av	Ken	Sakaie	The Cleveland Clinic	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
4206	Head-to-head Cor	Ken	Sakaie	The Cleveland Clinic	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
4236	Microstructure of t	Ken	Sakaie	The Cleveland Clinic	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
7486	Apparent diffusion	Daiki	Sakamoto	Hokkaido University Graduate S	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
4658	Artifacts in breast	Jayant	Sakhardande	University of Iowa		Educational Exhibits	Educational Exhibit Posters		

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3043	Motion artifact ass	Vanya	Saksena	Friedrich-Alexander-University	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
7569	The Yale Glioma I	Matthew	Sala	Yale School of Medicine	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
7997	A Machine Learnin	Teddy	Salan	University of Miami	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
8116	Elevated free-wate	Teddy	Salan	University of Miami	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
8197	Brain Metabolite C	Teddy	Salan	Univerity of Miami	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
2827	Patient-specific co	Hooman	Salavati	Ghent University	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
0353	Multimodal anaton	Kadharbatcha	Saleem	Eunice Kennedy Shriver Nation	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
5892	Spatiotemporal BC	Mariama	Salifu	University of Michigan	06/06/2023	Artefacts	Digital Poster	16:45	17:45
6624	Estimation of isotr	Mahsa	Salimi Majd	Charité - Universitätsmedizin B	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
7341	Systematic assess	Fahad	Salman	Department of Neurology, Jaco	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
2459	Stop-Motion RF fo	Anja	Samardzija	Yale University	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
3770	Accurate B1 Map	Alexey	Samsonov	University of Wisconsin	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
5781	Cost Analysis of C	Margaret	Samyn	Medical College of Wisconsin/	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
5888	Cardiac Magnetic	Margaret	Samyn	Medical College of Wisconsin/	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
2247	Longitudinal MRI s	Gretel	Sanabria Diaz	University Hospital Basel and U	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
3879	Correlation of T1-	Takahiro	Sanada	Asahikawa Medical University	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7427	The impact of nap	Safa	Sanami	Concordia University	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
3075	Clinical reliability c	Rosa	Sanchez-Pan	University Hospitals Birmingham	06/07/2023	Epilepsy	Oral	15:45	17:45
2557	Incorporating susc	Anders	Sandgaard	Aarhus University	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
2559	Including mesosco	Anders	Sandgaard	Aarhus University	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
6440	Towards microstru	Anders	Sandgaard	Aarhus University	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
2394	Reliability and rep	Ling	Sang	Department of Radiology, Taihe	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
6831	Clinical significanc	Dinil Sasi	Sankaralayan	Indian Institute of Technology D	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
7767	Correlation of volu	Dinil Sasi	Sankaralayan	Johns Hopkins University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
6716	ABSOLUTE QUAI	Luis	Sanmiguel Se	Ghent University	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
7609	A NEW METHOD	Luis	Sanmiguel Se	Ghent University Hospital	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
6232	Magnetic resonan	Katsuhiro	Sano	Juntendo University	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
7381	Is MR-induced RF	Pia	Sanpitak	Northwestern University	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
6778	First QSM of an e	Mathieu	Santin	Institut du Cerveau – Paris Brai	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
5134	Contraction chara	Francesco	Santini	University of Basel	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
5163	Lifelong collaborat	Francesco	Santini	University of Basel	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
5425	Evidence of axon	Tales	Santini	Western University	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
2086	Thalamic segmen	Manojkumar	Saranathan	University of Massachusetts Ch	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
2153	Direct visualization	Manojkumar	Saranathan	UMass Chan Medical School	06/07/2023	Epilepsy	Oral	15:45	17:45
2426	Thalamic nuclei ch	Manojkumar	Saranathan	University of Massachusetts Ch	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
3747	Uncoupling of Ana	Ajay	Sarawagi	CSIR - Center for Cellular and	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
3750	Repeated Electro	Ajay	Sarawagi	CSIR - Center for Cellular and	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
4643	Investigating the U	Daniel	Sare	The Hospital for Sick Children	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5608	3D MRI Texture A	Daniel	Sare	The Hospital for Sick Children	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
5842	3D-printable phan	M. Sulaiman	Sarwar	University of Edinburgh	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
2475	USING DEEP LEA	Siddhartha	Satpathi	Mayo Clinic	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
4676	Single Shot Diffus	Andres	Saucedo	University of California, Los Ang	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
5231	Impaired xenon ga	Laura	Saunders	The University of Sheffield	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
6456	Detecting Hepatic	Dragana	Savic	University of Oxford	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
6359	Robust reconstruc	Flavy	Savigny	ICube, Université de Strasbourg	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
4213	Structural reorgan	Stephen	Sawiak	University of Cambridge	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
6227	Deep learning-bas	Ashish	Saxena	GE Research	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
1747	An MRI protocol fo	Laura	Sayaque	Univ Lyon, INSA Lyon, Univers	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
3335	Resting perfusion	Ece Su	Sayin	University of Toronto	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
6922	Cardiac CEST MR	Daniel	Schache	Translational Research Imaging	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
5440	Consideration of p	Oliver	Schad	University Hospital Würzburg	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
5198	Reliability of spina	Simon	Schading	Balgrist University Hospital	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
5667	Optimization of the	Jessica	Schäper	University of Basel	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
4217	Fast localized calif	Michael	Schär	Johns Hopkins University Scho	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
6733	Interactive Real-Ti	Philip	Schaten	Graz University of Technology	06/07/2023	Advances in Image Re	Oral	13:30	15:30
3015	Processing Pipelin	Samantha	Schatz	University of Arizona	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
7785	Five clinical contra	Sophie	Schauman	Stanford University	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
4016	Probing gray matt	Teresa	Scheidt	Lund University	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
7691	Quantitative sodiu	Anna	Scheipers	German Cancer Research Cen	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
5388	Quantitative MRI I	Janina	Schellenberg	King's College London	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
0366	An in-bore PIN dic	Christoph	Schildknecht	Institute for Biomedical Enginee	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
0196	To trigger or not to	Kurt	Schilling	Vanderbilt University Medical C	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
5983	Whole-brain, gray	Kurt	Schilling	Vanderbilt University Medical C	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
6975	White matter char	Kurt	Schilling	Vanderbilt University Medical C	06/08/2023	Aging Brain	Oral	13:45	15:45
7393	Detecting micro- a	Kurt	Schilling	VUMC	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
7020	Myocardial T1 Ma	Martin	Schilling	University Medical Center Götti	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
7074	THE RELATIONS	Manon	Schipper	Leiden University Medical Cent	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
7223	TOTAL WHITE M	Manon	Schipper	Leiden University Medical Cent	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
5638	Assessment of mu	Sarah	Schlaeger	Klinikum rechts der Isar, Techn	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
3921	Quantitative musc	Lara	Schlaffke	University Clinic Bergmannshei	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
3922	3D segmentation	Lara	Schlaffke	University Clinic Bergmannshei	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
4721	Metabolic Activity	Joshua	Schlegel	OHSU	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
4198	Kidney T2 can be	Florian	Schmid	Calico Life Sciences	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
2565	Fast quantitative T	Jochen	Schmidt	Max Planck Institute for Human	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
5450	Native MR angiog	Michaela	Schmidt	Siemens Healthcare	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
7277	Universal modes:	Simon	Schmidt	University of Minnesota	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0155	fMRI with whole-brain	Tim	Schmidt	University of Zürich	06/06/2023	Data Analysis & Processing	Power Pitch	08:15	10:15
7180	Brain MRI phenotyping	Bárbara	Schmitz-Abecasis	Leiden University Medical Centre	06/06/2023	Applications in Tumors	Digital Poster	14:30	15:30
7694	Optimization and validation	Bárbara	Schmitz-Abecasis	Leiden University Medical Centre	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
2479	Effects of high-grade glioma	Lena	Schmitzer	Department of Neuroradiology, University of Würzburg	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
1784	3D whole-heart free-breath	Alina	Schneider	School of Biomedical Engineering	06/05/2023	New Quantitative Imaging	Digital Poster	08:15	09:15
7721	Fasciculus Axonal Tracking	Walter	Schneider	University of Pittsburgh	06/08/2023	MRI of Nerves & the Nervous System	Power Pitch	08:15	10:15
7044	Digital Reference Frame	Nick	Scholand	Graz University of Technology	06/06/2023	Data Analysis & Processing	Digital Poster	14:30	15:30
0238	Measuring gradient non-linearity	Hannah	Scholten	University Hospital Würzburg	06/08/2023	Gradients & RF Optimization	Oral	13:45	15:45
3585	Preclinical spiral imaging	Hannah	Scholten	University Hospital Würzburg	06/06/2023	Artefacts	Digital Poster	16:45	17:45
5548	Design of a 64-Channel Head	Alina	Scholz	Institute of Medical Physics and Biophysics	06/05/2023	RF Strategies at High Fields	Power Pitch	13:45	15:45
4054	Quantitative analysis of brain	Dana	Schonberger	Tel Aviv Sourasky Medical Centre	06/05/2023	New Quantitative Imaging	Digital Poster	09:15	10:15
0416	Reliable Low-Field MRI	David	Schote	Physikalisch-Technische Bundesanstalt	06/05/2023	Low-Field & Point-of-Care	Digital Poster	08:15	09:15
7033	ScanHub: Open-Source	David	Schote	Physikalisch-Technische Bundesanstalt	06/05/2023	Software Tools	Digital Poster	17:00	18:00
1907	The ERIC phantom	Eric	Schrauben	Academic Medical Centre	06/06/2023	Perfusion, Blood Flow & Volumes	Digital Poster	14:30	15:30
2062	InnerEye as a Tool for	Anna	Schroder	University College London	06/07/2023	Novel Advances in Sequencing	Oral	08:15	10:15
3982	HyperCEST Potentials	Leif	Schröder	Deutsches Krebsforschungszentrum	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
7192	Para-hydrogen signal	Henning	Schroeder	Max Planck Institute for Multidisciplinary Sciences	06/07/2023	Hyperpolarized ¹³ C MRI	Digital Poster	15:45	16:45
0388	An Analytic Solution for	Patrick	Schuenke	Physikalisch-Technische Bundesanstalt	06/07/2023	CEST & MT	Oral	13:30	15:30
1804	Validate your CEST	Patrick	Schuenke	Physikalisch-Technische Bundesanstalt	06/07/2023	CEST & MT	Oral	13:30	15:30
2890	Quantitative Parametric	Rolf	Schulte	GE Healthcare	06/05/2023	New Quantitative Imaging	Digital Poster	08:15	09:15
7642	Reliable and repeatable	Daniel	Schwartz	OHSU	06/06/2023	Quality, Reproducibility & Standardization	Digital Poster	15:45	16:45
5346	Imaging of the Cornea	Martin	Schwartz	University Hospital of Tuebingen	06/07/2023	Qualitative Muscle Imaging	Digital Poster	13:30	14:30
0081	Signal variability of	Sam	Sedaghat	University of California San Diego	06/06/2023	Connectivity, Multiple Sclerosis	Digital Poster	15:45	16:45
3008	Quantification of Human	Sam	Sedaghat	University of California San Diego	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
2307	Effect of isocaloric diet	Petr	Sedivy	Institute for Clinical and Experimental Medicine	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
6495	A Rotatable Twist	Christopher	Sedlock	University of Alberta	06/07/2023	Stretch, Rotate & Twist	Digital Poster	08:15	09:15
6654	Theoretical justification	Maria	Sedykh	Institut of Neuroradiology, University of Würzburg	06/06/2023	Spectroscopy, MT, CEST	Digital Poster	16:45	17:45
6642	Comparison of 31P	Leonard	Seelen	University Medical Center Utrecht	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
2940	Dynamic lung water	Felicia	Seemann	National Heart, Lung, and Blood Institute	06/08/2023	Breathe In, Breathe Out	Digital Poster	08:15	09:15
0340	Semi-Randomized	Amir	Seginer	Siemens Healthcare Ltd	06/06/2023	Pulse Sequences & Echo	Oral	13:30	15:30
6806	Diffusion Weighted	Mayuka	Seguchi	Tokushima University	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
5596	7T fMRI in the Central	Alan	Seifert	Icahn School of Medicine at Mount Sinai	06/06/2023	Functional & Quantitative	Oral	13:30	15:30
7635	Real Time Cardiac	Daniel	Seiter	University of Wisconsin-Madison	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
6130	Evaluation of turbulent	Tetusro	Sekine	Nippon Medical School	06/07/2023	New Developments & Applications	Digital Poster	09:15	10:15
4107	Multi-echo RF spoiled	Kartiga	Selvaganesan	Yale University	06/06/2023	Pulse Sequences & Echo	Oral	13:30	15:30
5532	In-Vivo Simultaneous	Ramanpreet	Sembhi	The University of Western Ontario	06/07/2023	Enriching Our Toolbox	Combined Educational & Scientific	13:30	15:30
7229	Investigation of the	Natanael	Semmineh	The university of Texas MD Anderson Cancer Center	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
3307	Self-Supervised MRI	Snigdha	Sen	University College London	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1923	Reproducibility of	Dillip K.	Senapati	The Johns Hopkins University	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
7615	Alterations in intrin	Anirban	Sengupta	Vanderbilt University Medical C	06/06/2023	Functional & Quantita	Oral	13:30	15:30
7806	Reorganization of	Anirban	Sengupta	Vanderbilt University Medical C	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
4793	Characterising Ma	Sneha	Senthil	Sunnybrook Research Institute	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
2748	Glioma grading us	Minkook	Seo	Seoul St. Mary's Hospital	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
6020	Non-motor Correla	Pohchoo	Seow	Singapore General Hospital	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
5817	Using MR Elastog	Suraj	Serai	Children's Hospital of Philadelp	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
6884	Towards high sen	Eulalia	Serés Roig	Ecole Polytechnique Fédérale c	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
2301	Combining FID na	Matthias	Serger	German Center for Neurodeger	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
6078	Differences in Bra	Natalie	Serkova	University of Colorado Anschutz	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7628	Simultaneous Esti	Jose	Serralles	Massachusetts Institute of Tech	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
2310	7-Tesla in-vivo 1H	Chaira	Serrarens	Maastricht University	06/06/2023	Neuro	Traditional Poster	13:30	14:30
2048	Towards Look-Lo	Fardad	Serry	Cedars-Sinai Medical Center	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
7853	Monitoring perform	Brett	Setera	National Institutes of Health	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
4904	Comparability of n	Nikita	Seth	Beth Israel Deaconess Medical	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
6526	Spatial Distortion	Kiran	Seunarine	Great Ormond Street Hospital M	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
2654	Deep Attention Un	Muhammad	Shafique	COMSATS University Islamaba	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
4396	Systemic inflamm	Qandeel	Shafqat	University of Calgary	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
5409	Reproducibility of	Apurva	Shah	Symbiosis Centre for Medical Ir	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
7670	Free-water Investi	Apurva	Shah	Symbiosis Centre for Medical Ir	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
4038	In-vivo water gap	Rona	Shaharabani	The Hebrew University	06/08/2023	White Matter	Oral	08:15	10:15
5832	Quantitative Magn	Shiva	Shahrampour	Thomas Jefferson University	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
4860	Joint Slice-Selecti	Imam Ahmed	Shaik	Institute of Imaging Science, Va	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
2837	Water removal in	Amirmohamm	Shamaei	Institute of Scientific Instrument	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
6742	EigenMRS: A com	Amirmohamm	Shamaei	Institute of Scientific Instrument	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
7208	Physics-Informed	Amirmohamm	Shamaei	Institute of Scientific Instrument	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
5706	Multicoil Deep Equ	Muntasir	Shamim	University of Wisconsin Madiso	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
2240	Interleaved Whole	Zahra	Shams	University Medical Center Utre	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
2175	Prognostic value c	huang	shan	Xi'an No.1 Hospital	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
6690	B0 Inhomogeneity	Shanshan	Shan	Soochow University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
4173	MRE-based asses	Xiang	Shan	Mayo Clinic	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
3792	Optimization of str	Song'an	Shang	Clinical Medical College, Yangz	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
3802	Topological Disrup	Song'an	Shang	Clinical Medical College, Yangz	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
1629	Spherical harmoni	Yun	Shang	Columbia University in the City	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
0133	Feasibility of MUS	Haoyue	Shao	Tongji Hospital Affiliated to Ton	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
0217	Full-brain multi-pa	Li-Ya	Shao	National Sun Yat-sen University	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
6123	Parallel transmit s	Xin	Shao	Tsinghua University	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
0251	Investigating the c	Xingfeng	Shao	University of Southern Californi	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0252	Theoretical and ex	Xingfeng	Shao	University of Southern Californi	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
0253	Dynamic Visualiza	Xingfeng	Shao	University of Southern Californi	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
0254	Age dependent ch	Xingfeng	Shao	University of Southern Californi	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5646	Radiomic Analyse	Azadeh	Sharafi	Medical College of Wisconsin	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
2477	Toward a detailed	Alireza	Sharifzadeh-K	The University of Auckland	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7712	Longitudinal Mode	Anuja	Sharma	University of Utah	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
5778	Detecting cancer i	Raj Kumar	Sharma	JOHNS HOPKINS UNIVERSIT	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
6277	Application of the	Ria	Sharma	Beth Israel Deaconess Medical	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
4730	Glioma Classificat	Sukrit	Sharma	Medical University of Vienna	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
6544	Metabolic Profiling	Uma	Sharma	All India Institute of Medical Sci	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
7167	Cow Colostrum Re	Uma	Sharma	All India Institute of Medical Sci	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
7902	Layer-resolved FM	Daniel	Sharoh	Donders Institute, Radboud Uni	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
7512	Evaluating frequen	Ross	Shaw	University of Nottingham	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
7523	Imaging The Thala	ross	shaw	University of Nottingham	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
6029	Microvascular res	Mohammed S	Shazeeb	University of Massachusetts Ch	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
1744	Does CS-SENSE	Yulia	Shcherbakova	UMC Utrecht	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
1673	Visualization of the	Dejun	She	First Affiliated Hospital of Fujian	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
1995	Whole-Tumour His	Dejun	She	First Affiliated Hospital of Fujian	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
4079	Quantification of A	Khadija	Sheikh	Johns Hopkins University Scho	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
7599	Permeability map	Noam	Shemesh	Champalimaud Foundation	06/07/2023	Getting the Best Out of	Power Pitch	13:30	15:30
6842	Quiet Lumbar Spir	Jiageng	Shen	the First Affiliated Hospital of D	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
6424	Efficient 3D cone t	Qijia	Shen	University of Oxford	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
6513	Subspace reconst	Qijia	Shen	University of Oxford	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
5961	The magnetic resc	Sheng	Shen	MGH/A. A. Martinos Center for	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
5423	ROI-based morph	Wanqing	Shen	The First Affiliated Hospital of S	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
5100	The evaluation of	Yanyong	Shen	the Third Affiliated Hospital of Z	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
3196	Memorizing Trans	Yiqing	Shen	Johns Hopkins University	06/06/2023	CEST I	Digital Poster	13:30	14:30
6321	Evident Cerebral f	Yu	Shen	Henan Provincial People's Hos	06/05/2023	Coronavirus Disease (	Digital Poster	13:45	14:45
4976	Development and	Zhehan	Shen	Ruijin Hospital Affiliated to Sha	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
3487	Differentiating Chr	Yurui	Sheng	Department of Radiology, The F	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
3848	Susceptibility-base	Caiyun	Shi	Lauterbur Research Center for	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45
0261	"Hot cross bun" Si	Chuanying	Shi	Liaocheng People's Hospital	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
6958	Intra-plaque hemo	Chuanying	Shi	Liaocheng People's Hospital	06/06/2023	Neuro	Traditional Poster	13:30	14:30
0143	Neuroimaging bio	Dafa	Shi	Xiang'an Hospital of Xiamen Ur	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
0159	Global signal regre	Dafa	Shi	Xiang'an Hospital of Xiamen Ur	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
0243	Multimodal neuroi	Dafa	Shi	Xiang'an Hospital of Xiamen Ur	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
0387	Associated high-o	Dafa	Shi	Xiang'an Hospital of Xiamen Ur	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
1531	Amplitude of low-f	Dafa	Shi	Xiang'an Hospital of Xiamen Ur	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3295	Habitat Analysis B	Gaofeng	Shi	Fourth Hospital of Hebei Medic	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
3417	Multiparametric M	Gaofeng	Shi	Fourth Hospital of Hebei Medic	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
6350	Deep learning imp	Shuhao	Shi	Department of Electronic Scien	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
3843	Role of tomoelast	Siya	Shi	The First Affiliated Hospital, Su	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
2627	Blood-brain barrie	Wen	Shi	Johns Hopkins University Scho	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
2629	VICTR: Venous tra	Wen	Shi	Johns Hopkins University Scho	06/07/2023	Blood Vessels	Oral	08:15	10:15
7799	Assessment of lac	Xian-Feng	Shi	University of Utah	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5244	Application of QSI	Xiao	Shi	Ruijin Hospital, Shanghai Jiao T	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
3765	Fat Free Muscle A	Xin	Shi	the First Hospital of Jilin Univer	06/07/2023	Quantitative Muscle Ir	Digital Poster	14:30	15:30
3897	DTI-Net: Unsuper	Yuting	Shi	Shanghai Jiao Tong University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
4665	Time-Dependent C	Robert	Shih	Uniformed Services University	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
0104	Rapid Isotropic 3D	Shu-Fu	Shih	University of California Los Ang	06/08/2023	Cartilage	Oral	08:15	10:15
2355	Multi-Coil Multi-Co	Shu-Fu	Shih	University of California Los Ang	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
2356	Motion-Resolved S	Shu-Fu	Shih	University of California Los Ang	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
8241	Axonal abnormalit	Yao-Chia	Shih	Yuan Ze University	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
3028	Ultrafast and vers	Isao	Shiina	Tokyo Women's Medical Univer	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
3265	Utility of Thin-Slice	Ryuji	Shimada	Kobe University Hospital	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
7855	Diffusion filters, T2	Hyeong-Geol	Shin	Johns Hopkins University Scho	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
4629	3D volumetric mye	Soo Hyun	Shin	University of California, San Die	06/08/2023	White Matter	Oral	08:15	10:15
4698	Direct Imaging and	Soo Hyun	Shin	University of California, San Die	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
0120	Effective removal	Wanyong	Shin	Cleveland Clinic	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
0406	Investigation of ce	Wanyong	Shin	Cleveland Clinic	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
2985	The development	Wanyong	Shin	Cleveland Clinic	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
2759	Development of a	Seonyeong	Shin*	Forschungszentrum Jülich	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
6218	Three-dimensiona	Yurie	Shirai	Tokyo Women's Medical Univer	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
2911	GRAPPA accelera	Saba	Shirvani	University of Cambridge	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
3660	A Comparison of C	Saba	Shirvani	University of Cambridge	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
5729	Predicting Abdomi	Peyman	Shokrollahi	Stanford University	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
0267	Denoising single a	Qinyang	Shou	Laboratory of Functional MRI T	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
0268	Total Generalized	Qinyang	Shou	Laboratory of Functional MRI T	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
5871	Knowledge Distilla	Qinyang	Shou	University of Southern Californi	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
5650	Diffusion Tensor I	Grant	Shoults	Stanford University	06/07/2023	Quantitative Muscle Ir	Digital Poster	14:30	15:30
4664	On Training Mode	Mamata	Shrestha	University of Arkansas	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
3542	Considerations for	Manisha	Shrestha	TH Mittelhessen University of A	06/07/2023	Stretch, Rotate & Twi	Digital Poster	09:15	10:15
5206	Role of Diffusion M	susmita	shrestha	Chitwan Medical College and T	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
7914	Automatic Extracti	Utsav	Shrestha	The University of Memphis	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
8017	Comparing the ac	Utsav	Shrestha	The University of Memphis	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
7549	Application of Dee	Amaresha	Shridhar Kon	Memorial Sloan Kettering Canc	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
8238	Performance Eval	Amaresha	Shridhar Kon	Memorial Sloan Kettering Canc	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
6035	Functional plastici	Yifan	Shuai	Key Laboratory for Biomedical E	06/05/2023	Pediatric Neuroimaging	Digital Poster	17:00	18:00
4890	Effects of SMS ac	Ai	Shuangquan	Department of Radiology, Hube	06/06/2023	Radiomics	Digital Poster	13:30	14:30
2792	Simplified Protoco	Dongyue	Si	Center for Biomedical Imaging	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
2793	Accuracy, Precisi	Dongyue	Si	Center for Biomedical Imaging	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
3207	Iron Oxide Nanop	Robert	Sibley	Stanford	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
7148	MR SIGNATURE	Syed	Siddiq	Memorial Sloan Kettering Canc	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
4121	Temperature rise	Jagjit	Sidhu	Cleveland Clinic	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
4174	Development of H	Jagjit	Sidhu	Cleveland Clinic	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
1487	Efficient fat suppre	Xavier	Sieber	Lausanne University Hospital (C	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
3979	Entropy informs al	Agnieszka	Sierhej	University College London	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
6358	Fixel-based and te	Giovanni	Sighinolfi	University of Bologna	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
5331	Exploration of age	Monica	Sigovan	CREATIS	06/07/2023	New Developments &	Digital Poster	09:15	10:15
6529	A geometrical app	Berk	Silemek	Physikalisch-Technische Bunde	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
5539	Optical position tra	Marina	Silic	University of Toronto	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
5785	Realistic Abdomin	Javier	Silva	Pontificia Universidad Catolica	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
5484	Comparing self-re	Nicholas	Simard	McMaster University	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
1999	Multi-Scanner Ref	Gregory	Simchick	University of Wisconsin-Madiso	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
5433	Superconducting (	Gregory	Simchick	University of Wisconsin-Madiso	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
7028	Novel urease inhib	Dunja	Simicic	CIBM Center for Biomedical Im	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
5767	Probing Tumor He	Rui	Simoes	Champalimaud Foundation	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
2265	Free-running 5D v	Salim	Si-Mohamed	University of Lyon	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
7724	Pre-Operative In S	Christian	Simonsson	Linköping University	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
7954	Pharmacokinetic M	Christian	Simonsson	Linköping University	06/06/2023	What's New in Liver Im	Digital Poster	14:30	15:30
7915	Tract-specific Eva	Aaron	Sinclair	University College London	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
4225	Assessment of art	Amanveer	Singh	Department of Physics and Cer	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
6450	Can NMR phytom	Ankita	Singh	All India Institute of Medical Sci	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
5707	Can pH can be a r	Aruna	Singh	Johns Hopkins University Scho	06/06/2023	CEST II	Digital Poster	14:30	15:30
4715	Functional connec	Kavita	Singh	Brainstem Imaging Laboratory,	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
3215	Harmonized multi	Maninder	Singh	Pennington Biomedical Resear	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
8019	Saturation Transfe	Munendra	Singh	Johns Hopkins University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
8090	Sequence optimiz	Munendra	Singh	Johns Hopkins University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
2335	Motion-Aware Neu	Nalini	Singh	MIT	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
6648	Altered brain func	Taljinder	Singh	MRI Unit, Core Facilities, Istitut	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
2030	Quantification of a	Avantika	Sinha	University of California, San Fra	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
1773	Solving the pervas	Harsh	Sinha	University of Pittsburgh	06/06/2023	Sharing Is Caring: Re	Combined Educational & Sc	08:15	10:15
4541	Mapping Myelin V	Mert	Şişman	Cornell University	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
7710	Myelin Volume Fra	Mert	Şişman	Cornell University	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3381	Characterizing the	Adrienne	Siu	Perspectum	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
7843	An experimental s	Paulina	Siuryte	TU Delft	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
7875	Mapping cardiac	Paulina	Siuryte	TU Delft	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
3527	Visualizing Neuror	Mikael	Skorpil	Karolinska Institutet	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
8012	Quantification of s	Jill	Slade	Michigan State University	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
7349	Characterising glic	Paddy	Slator	University College London	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
7619	Mapping Placenta	Paddy	Slator	University College London	06/06/2023	Reproduction & Reprc	Oral	08:15	10:15
4176	Combining radiom	Kalina	Slavkova	University of Pennsylvania	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
3371	No Wait Inversion	Anne	Slawig	University Hospital Halle (Saale	06/07/2023	Signal Modeling & Re	Oral	08:15	10:15
5750	A simultaneous du	Anne	Slawig	University Hospital Halle (Saale	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
1759	Cerebrovascular r	Emilie	Sleight	University of Edinburgh	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
7883	Characterizing the	Natalya	Slepneva	University of California San Fra	06/06/2023	Neuro	Traditional Poster	13:30	14:30
1988	A steady-state MR	Constantin	Slioussarenko	Institute of Myology	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
2564	Iterative denoising	Constantin	Slioussarenko	Institute of Myology	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
6030	The Metaslab: A c	Lauren	Smart	University of Alberta	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
4540	Improved Transmi	Alexander	Smerglia	Quality Electrodynamics (QED)	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
5713	An 8-Parallel Tran	Alexander	Smerglia	Quality Electrodynamics (QED)	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
1622	Increasing sampli	Jeff	Snyder	University of Alberta	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
3711	A dual-flip angle b	Seohee	So	Korea Institute of Science and T	06/08/2023	Thermometry	Digital Poster	13:45	14:45
3322	The choroid plexu	Olivia	Sobczyk	University Health Network	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
4719	Improved DCE-MR	Rashed	Sobhan	University of East Anglia	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
5906	Quantitative chara	Aparna	Sodhi	Ann & Robert H Lurie Children's	06/07/2023	New Developments &	Digital Poster	09:15	10:15
0461	Repeatability of in	Kaitlin	Sofko	University of Saskatchewan	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
4228	Effects of peritum	Magdalena	Sokolska	University College London Hospi	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
2578	AI-enhanced comp	Ana Beatriz	Solana	GE Healthcare	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
5702	The impact of data	Mahshid	Soleymani	University of Calgary	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
7181	Arterial Spin Label	Sergio	Solis-Barquer	Clinica Universidad de Navarra	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
4729	B1 improvement o	Sergio	Solis-Najera	UNAM	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
4747	Enhancing perform	Sergio	Solis-Najera	UNAM	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
4798	Remote detection	Sergio	Solis-Najera	UNAM	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
4094	Evaluation of Coa	Georgiy	Solomakha	Max Planck Institute for Biologi	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
4099	Reconfigurable Co	Georgiy	Solomakha	Max Planck Institute for Biologi	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
5615	Measuring cellular	Eddy	Solomon	Weill Cornell Medicine	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
7446	An open-source pl	Eddy	Solomon	Weill Cornell Medical College	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
7743	Time-dependent d	Eddy	Solomon	Weill Cornell Medical College	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
3904	Comparison of fitti	Yuko	Someya	Kyoto University Graduate Scho	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
7015	Feasibility Study to	Lena	Sommer	Fraunhofer Institute for Digital M	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
3193	Modelling the gra	Stefan	Sommer	Siemens Healthineers Internatio	06/07/2023	System Performance	Digital Poster	16:45	17:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3200	DUDE: Diffusion t	Stefan	Sommer	Siemens Healthineers Internatio	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
7236	Association of MR	Pranav	Sompalle	Case Western Reserve Univers	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
7977	Improvement of ca	Yuseoung	Son	Canon Medical Systems Korea	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
0322	Sequential PET/M	Alexander	Song	Vanderbilt University Medical C	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
1542	Diffuse dural sinus	Alexander	Song	Vanderbilt University Medical C	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
7173	Performance com	Chunhu	Song	Shenzhen Institutes of Advance	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
5902	Regional 17O T2*	Hao	Song	Dept. of Radiology, Medical Ph	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
6653	Diagnostic ability c	Jiacheng	Song	the first affiliated hospital of Na	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3623	Region-specific ch	Jie	Song	Johns Hopkins University Scho	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
2250	MRS combined wi	jing	song	The Second Hospital of Hebei M	06/06/2023	Radiomics	Digital Poster	13:30	14:30
5294	Differential diagno	Ningning	Song	Taiyuan Central Hospital of Sha	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
7126	Diffusion kurtosis	Qingling	Song	the First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
7188	The application of	Qingling	Song	The First Affiliated Hospital of D	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
7239	The value of Intrav	Qingling	Song	The First Affiliated Hospital of D	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4287	Perivascular Spac	Ruitian	Song	St Jude Children's Research Ho	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
6044	Effects of glutamir	tianwei	song	Institute of Health and Medical	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
3457	Altered resting-sta	Xiaohan	Song	The First Affiliated Hospital of D	06/06/2023	Brain Connectivity in L	Digital Poster	09:15	10:15
6699	nnFAE: An Extenc	Yang	Song	Siemens Healthcare	06/06/2023	Radiomics	Digital Poster	13:30	14:30
6821	In vivo primary sei	Yulu	Song	Johns Hopkins University Scho	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
7608	In Vivo Assessme	Narayan Datt	Soni	University of Pennsylvania	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
5782	Substantially Impr	Soo Han	Soon	University of Minnesota	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
6425	Significant Signal-	Soo Han	Soon	University of Minnesota	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
3109	Dedicated ICTGV-	Ingmar	Sorgenfrei	TU Graz	06/06/2023	Perfusion: Technical L	Digital Poster	09:15	10:15
5063	Reducing femoral	Kaia	Sørland	Norwegian University of Scienc	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
5326	Usefulness of qua	Hidemitsu	Sotozono	Kawasaki Medical School	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
4973	Hyperperfusion pr	Théodore	Soulie	Institut du Cerveau (ICM) = Par	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
7809	dbdicom: an open	Steven	Sourbron	University of Sheffield	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
7749	A screen-printed a	Camila	Sousa	Hawkcell	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
2256	Disentangling T1 r	Lucas	Soustelle	Aix-Marseille Univ, CNRS, CRM	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
5288	Sex differences be	Alma	Spahic	University of Wisconsin- Madiso	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
5486	Cardiac Library Ba	Anne	Spakman	Amsterdam UMC	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
1984	Comparing brain a	Sierra	Sparks	University of Oxford	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
5687	Highly accelerated	Tobias	Speidel	Ulm University Medical Center	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
1855	UTILITY OF OXY	Milan	Speth	Hannover Medical School	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
6885	Characterising the	Abi	Spicer	University of Nottingham	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
7049	Change in ATP flu	Abi	Spicer	University of Nottingham	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
1975	Patient-specific re	Veronika	Spieker	Helmholtz Center Munich	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
7026	The Circulatory Ar	Daniel	Spielman	Stanford University	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7783	Highly Accelerated	Daniel	Splitthoff	Siemens Healthcare GmbH	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
4661	Workflow and per	Christian	Sprang	Montreal Neurological Institute	06/05/2023	Physics & Engineering	Traditional Poster	17:00	18:00
5096	High-performance	Mauro	Spreiter	University of Basel	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
4706	Left Atrial Circumf	Siva	Sreedhar	Northwestern University Feinbe	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
5797	Effect of levodopa	Karthik	Sreenivasan	Cleveland Clinic Lou Ruvo Cen	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
5803	Disrupted topologi	Karthik	Sreenivasan	Cleveland Clinic Lou Ruvo Cen	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
7048	Mapping MRI and	Sribindu	Sreepada	Center for Clinical Spectroscop	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
4171	Optimized Extrem	Sai Abitha	Srinivas	Vanderbilt University	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
4937	Comparing reliabil	Srivats	Srinivasan	Boston Children's Hospital	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5935	Repeatability of Q	Keegan	Staab	University of Iowa	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
2082	In silico optimizati	Julia	Stabinska	Kennedy Krieger Institute	06/06/2023	CEST I	Digital Poster	13:30	14:30
2951	Denoising Enables	Pablo	Stack-Sanche	University of Alberta	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
7981	Neuromelanin Ima	Jeff	Stainsby	Synaptive Medical	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
6754	Prostate cancer cl	Angeliki	Stamatelatou	Radboud University Medical Ce	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
7160	Diffusion-weighted	Angeliki	Stamatelatou	Radboud University Medical Ce	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
5744	From Survival to S	Margaret	Stapleton	University of Pittsburgh	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
6900	The Brain-Heart-P	Margaret	Stapleton	University of Pittsburgh School	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
0178	MRA for Pulmonal	Jitka	Starekova	University of Wisconsin-Madiso	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
7863	Multi-center, multi	Jitka	Starekova	University of Wisconsin-Madiso	06/07/2023	Tissue Properties: Ele	Oral	15:45	17:45
5356	Fibromyalgia asso	Kristian	Stefanov	University of Glasgow	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
1761	The effect of black	Wilhelm	Stehling	Amsterdam University Medical	06/06/2023	Quantitative Imaging f	Digital Poster	15:45	16:45
2327	Two clinically feas	Menno	Stellingwerff	Amsterdam UMC	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
2694	Free-breathing Isc	Jonathan	Stelter	Technical University of Munich	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
7137	Dixon-Based B0-N	Jonathan	Stelter	Technical University of Munich	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
3834	Automated QSM f	Ashley	Stewart	The University of Queensland	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
5303	Improving Xenon-	Neil	Stewart	The University of Sheffield	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
6508	B0-Robustness ar	Clemens	Stilianu	Graz University of Technology	06/07/2023	CEST & MT	Oral	13:30	15:30
7056	High-resolution wf	Rüdiger	Stirnberg	German Center for Neurodeger	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
2060	Fast consensus of	Samuel	St-Jean	Lund University	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
3192	Myelin water fracti	Tony	Stöcker	German Center for Neurodeger	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
5519	Joint Inversion of	Tony	Stöcker	German Center for Neurodeger	06/06/2023	Quantitative Imaging f	Digital Poster	16:45	17:45
6337	A Fully-Automatic	Loredana	Storelli	IRCCS San Raffaele Scientific	06/06/2023	Inflammation Across N	Digital Poster	16:45	17:45
6352	Quantification of T	Loredana	Storelli	IRCCS San Raffaele Scientific	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
3633	Twinkle, twinkle, T	Pippa	Storey	New York University School of	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
3217	Comparing vascul	Jeffrey	Stout	Boston Children's Hospital	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
4027	Compressed Sens	Bernhard	Strasser	Medical University of Vienna	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3298	Magnetic Resonar	Yannik	Streibel	Heidelberg University Hospital	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
0389	Deep Learning-Ba	Anika	Strittmatter	Heidelberg University	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7373	Effects of spatial r	Amelia	Strom	Massachusetts Institute of Tech	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
2123	Semi-automated a	Bo-Jhen	Su	Department of Electrical Engine	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
4977	Feasibility of Bloo	Hang	Su	The First Affiliated Hospital of H	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
2752	CEST effect of din	Haoyun	Su	City University of Hong Kong	06/06/2023	CEST I	Digital Poster	13:30	14:30
3764	Respiratory Motion	Pan	Su	Siemens Medical Solutions US	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
0255	Design of human f	Shengyue	Su	University of Texas Southweste	06/07/2023	System Performance	Digital Poster	15:45	16:45
4877	Cerebral Time-of-f	Shi	Su	the University of Hong Kong	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
5022	Ultra-low-field Ma	Shi	Su	the University of Hong Kong	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
7576	Magnetic Resonar	Shi	Su	the University of Hong Kong	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
3476	Evaluation of Dee	shu	su	First Affiliated Hospital, Sun Ya	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
7135	Automated Surfac	Ting-Yu	Su	Cleveland Clinic	06/07/2023	Epilepsy	Oral	15:45	17:45
6615	Gender difference	Wei	Su	Shandong Normal University	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
2371	Radiogenomic-bas	Xiaorui	Su	West China Hospital of Sichuar	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
0291	Histogram analysi	Yifei	Su	The Fifth Clinical Medical Colle	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
6312	Time-Dependent I	Yun	Su	Sun Yat-Sen Memorial Hospital	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
7091	The feasibility of d	Hang	Su#	The First Affiliated Hospital of H	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
5339	Preliminary invest	Aditya	Subramanian	UC-Berkeley	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
7271	Extraction of the U	Karthikeyan	Subramanian	Wayne State University	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
3137	Ultra rapid volume	Carole	Sudre	University College London	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
8191	Quantification of o	Yuka	Sugamura	Arizona State University	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
2862	Assessing cerebra	Chaofan	Sui	Shandong Provincial Hospital A	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
2883	Characterization o	Chaofan	Sui	Shandong Provincial Hospital A	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
7695	Fast, High-Resolu	Yao	Sui	Harvard Medical School	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
5401	Improved Brain M	Yi	Sui	Mayo Clinic	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
2652	Differences in age	Yu Veronica	Sui	New York University Grossman	06/08/2023	Aging Brain	Oral	13:45	15:45
7757	Graph theory-base	Daniel	Suite	Stony Brook University	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
1949	Assessment of kn	Emily	Sullivan	University of British Columbia	06/08/2023	Cartilage	Oral	08:15	10:15
2009	Deep Image Prior	Muhammad A	Sultan	The Ohio State University	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
4062	Correlation of MRI	Esra	Sümer	Boğaziçi University	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
4132	Prediction of Astro	Esra	Sümer	Boğaziçi University	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
5916	Distinct contrast p	Akira	Sumiyoshi	National Institutes for Quantum	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
5015	Real-Time Imaging	Aiqi	Sun	Institute of Science and Techno	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
3606	Self-supervised D	Changyu	Sun	University of Missouri Columbia	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
6057	Self-supervised Le	Changyu	Sun	University of Missouri Columbia	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
3374	A Low-complexity	Chenhao	Sun	Texas A&M University	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
4922	MUSIC-MRI: unles	Dongbiao	Sun	Institute of Biophysics, Chinese	06/08/2023	Advanced Image Reco	Digital Poster	13:45	14:45
1775	Retrospective T2	Haoran	Sun	Cedars-Sinai Medical Center	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
3874	Fouier Convolutio	Haozhong	Sun	Center for Biomedical Imaging	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5936	Evaluation of pulm	Jiwei	Sun	Tianjin Chest Hospital	06/07/2023	New Developments &	Digital Poster	09:15	10:15
2732	Assessment of Mu	Jun	Sun	Capital Medical Universtiy, Beij	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
6066	Time-efficient Rel	Kaibao	Sun	Center for MR Research, Unive	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
8039	Multi-echo Diffusi	Kaibao	Sun	Center for MR Research, Unive	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
4849	Differentiation of s	Meiyu	Sun	The First Affiliated Hospital of D	06/06/2023	Body	Traditional Poster	15:45	16:45
3839	Relationship bewe	Meng	Sun	Beijing Anzhen Hospital	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
6406	SENSE factor opti	Peng	Sun	Philips Healthcare	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
6430	A preliminary com	Peng	Sun	Philips Healthcare	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
2533	Alternations of Bra	Shilin	Sun	Medical Imaging Center, First A	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
0452	Do Breast Edema	Shiyun	Sun	Fudan University Shanghai Car	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
2146	Affinity of Structur	Wenwu	Sun	University of Georgia	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
3140	Comprehensive e	Xindong	Sun	Affiliated Hospital of Qinghai Ur	06/06/2023	Body	Traditional Poster	15:45	16:45
3436	The Performance	yan	sun	Key Laboratory of Birth Defects	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
1954	Free water alterati	Yawen	Sun	Ren Ji Hospital, School of Medi	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
5404	Identification of ID	Yifan	Sun	Fujian Medical University Union	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
5962	Mapping Cortical I	Yutong	Sun	University of Toronto	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
2433	Study of deep-lear	Zhaonan	Sun	Peking University First Hospita	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
2532	A multicenter exte	Zhaonan	Sun	Peking University First Hospita	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
3611	Age-related Vascu	Zhe	Sun	New York University Grossman	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
3624	Detection of Age-r	Zhe	Sun	New York University Grossman	06/07/2023	Blood Vessels	Oral	08:15	10:15
7209	Distortion-correcte	Zheng	Sun	Shanghai Sixth People's Hospit	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
7518	Rapid high-resolut	Zheng	Sun	Shanghai Sixth People's Hospit	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
2130	Cognitive Brain Ne	Benedikt	Sundermann	Institute of Radiology and Neur	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
4586	Demonstration of	Dongsuk	Sung	Georgia Institute of Technology	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
5053	Biparametric MRI	Mohammed R	Sunoqrot	Norwegian University of Scienc	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
6474	Dual-Echo UTE O	Arya	Suprana	University of California, San Die	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
7849	Assessment of Ro	Arya	Suprana	University of California, San Die	06/08/2023	Validation of Quantitat	Oral	13:45	15:45
5784	Iron deficiency an	Silvie	Suriany	Children's Hospital of Los Ange	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
8106	Assessment of Ox	Antonia	Susnjar	Purdue University	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
8216	Influence of Gradi	Antonia	Susnjar	Purdue University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
5737	Accelerating Dyna	Bradley	Sutton	University of Illinois Urbana Cha	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
0295	Improving Brain V	Atita	Suwannasak	Chiang Mai university	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
1522	Radiomic nomogr	Liu	Suwei	Second Hospital of Lanzhou Ur	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
3889	Convolutional-neu	Atsuro	Suzuki	FUJIFILM Corporation	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
3108	Investigation of m	Yuichi	Suzuki	The University of Tokyo Hospita	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
2623	Multi-2D ASL-MR	Yuriko	Suzuki	University of Oxford	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
7871	Longitudinal quan	Bragi	Sveinsson	Massachusetts General Hospita	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
1900	Reproducibility of	Magnus	Svensen	Neuro-SysMed & Mohn Medica	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6589	Testing the potent	Siri	Svensson	Oslo University Hospital	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
5605	Imaging reactive c	Sophia	Swago	University of Pennsylvania	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
8043	1H NMR of downf	Sophia	Swago	University of Pennsylvania	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
7385	Early-stage mappi	Anshuman	Swain	University of Pennsylvania	06/06/2023	CEST II	Digital Poster	14:30	15:30
0235	7-Tesla in vivo 1H	Kelley	Swanberg	Columbia University	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
2313	Hydrogel-based q	Scott	Swanson	University of Michigan	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
3683	Free Breathing Sir	Ali	Syed	Stanford University	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
3331	The importance of	Tom	Syer	University College London	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
6674	Multidimensional c	Filip	Szczepankiev	Lund University	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
2722	The PRISM clinica	Sirisha	Tadimalla	The University of Sydney	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
0299	Imaging choline pl	Celine	Taglang	University of California San Fra	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
2717	Improving the rob	Bahman	Tahayori	The Florey Institute of Neurosci	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
6578	iZoom applying tilt	Akiyo	Takada	Chiba University	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
2757	Differentiation bet	Miyuki	Takasu	Hiroshima City Hiroshima Citize	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
2033	Highly accelerated	Naoyuki	Takei	GE Healthcare	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
5921	High Resolution In	Naoyuki	Takei	GE Healthcare	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
1634	Selective Extractio	Hidenori	Takeshima	Canon Medical Systems Corpo	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
8205	Modified non-cont	Masahiro	Takizawa	FUJIFILM Healthcare Corporati	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
3876	A Novel Method to	Manouchehr	Takrimi	Bilkent University	06/07/2023	System Performance	Digital Poster	16:45	17:45
6381	Improved non-con	Toshiki	Takumi	Philips Japan	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
3119	Adaptive Magnetic	Assaf	Tal	Weizmann Institute of Science	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
8093	High-Frequency R	Khaled	Talaat	University of New Mexico	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
3214	Confidence Maps	Daiki	Tamada	University of Wisconsin-Madiso	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
4283	Artifact-robust vas	Daiki	Tamada	University of Wisconsin-Madiso	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
2997	Comparison of cal	TSUTOMU	TAMADA	Kawasaki Medical School	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
8113	Characterization o	Agnese	Tamanti	University of Verona	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
5148	Compressed Sens	Stefano	Tambalo	University of Trento	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
1823	Brain Network Top	Ai Peng	Tan	National University Hospital	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
4960	3D Free-Breathing	Fei	Tan	University of California, Berkele	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
5736	Iterative Motion-C	Fei	Tan	University of California Berkeley	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
2061	In Vivo Diffusion M	Frank	Tan	Friedrich-Alexander-Universitt	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
3022	Deep Learning Ba	Huixin	Tan	Siemens Shenzhen Magnetic R	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
2465	Development of ar	Josephine	Tan	Western University	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
2365	Prediction of over	Yan	Tan	First Hospital of Shanxi Medica	06/06/2023	Radiomics	Digital Poster	13:30	14:30
2844	A nomogram base	Yan	Tan	First Hospital of Shanxi Medica	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
7109	A 48-channel head	Yingchao	Tan	Shenzhen Institutes of Advance	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
3250	Deep Learning Re	Yuqi	Tan	West China Hospital of Sichuan	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
2383	Automatic identifi	Zheng	Tan	Beijing Institute of Technology	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6021	Modified reduced	Masahiro	Tanabe	Yamaguchi University Graduate	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
7864	Machine Learned	Chenwei	Tang	University of Wisconsin-Madiso	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
6623	Amide proton tran	Guanglei	Tang	The First Affiliated Hospital, Su	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
6377	Association of per	Guixian	Tang	First Affiliated Hospital of Jinan	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
4847	Characterization o	Jianing	Tang	Northwestern University	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
6216	Elevated Carotid F	Jianing	Tang	Northwestern University	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
6244	Comparison of Art	Jianing	Tang	Northwestern University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
3418	Development of ar	Jiayi	Tang	University of Wisconsin-Madiso	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
2132	The Evaluation of	Lu	Tang	West China Hospital, Sichuan U	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
6948	The evaluation of	Lu	Tang	West China Hospital, Sichuan U	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
6701	Sex Difference of	Mengyue	Tang	Huaxi MR Research Center (H	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
1870	Diagnostic perform	Qian	Tang	Hubei University of Medicine	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
2055	Feasibility of synth	Qian	Tang	Hubei University of Medicine	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
6136	An optimal multipl	Qian	Tang	Hubei University of Medicine	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
2161	The performance	Wenjie	Tang	Guangzhou First People's Hosp	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
3462	MRI-based deep l	Wenjie	Tang	Guangzhou First People's Hosp	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
1474	Quantitative evalu	Xiangyu	Tang	Tongji hospital, Tongji medical	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
4981	DWI Imaging for t	Xing	Tang	Xijing Hospital, Fourth Military M	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
6379	Intravoxel Incoher	Yanhua	Tang	Beijing Chao-Yang Hospital, Ca	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
4785	A high impedance	Yu-Lung	Tang	Timwave Technologies Comp	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
3023	Reducing the imp	Zihao	Tang	University of Sydney	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
8227	Relaxation-Enhanc	Fengming	Tao	The First Affiliated Hospital of C	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
3439	Brain PET Synthe	Xie	Taofeng	Inner Mongolia University	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
0336	Ternary plot meth	Toshiaki	Taoka	Nagoya University	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
1912	Optimisation of T1	Maira	Tariq	The Institute of Cancer Research	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
8027	Magnetic Suscept	Rehman	Tariq	University of Calgary	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
8070	Cardiac PET-MRI	Mehrza	Tartibi	DelBeat	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
4030	Toward Assessme	Ehsan	Tasbihi	Max Delbrück Center for Molec	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
2733	Assessment and r	Bilal	Tasdelen	University of Southern Californi	06/07/2023	System Performance	Digital Poster	15:45	16:45
7626	Open-source tools	Bilal	Tasdelen	University of Southern Californi	06/05/2023	Software Tools	Digital Poster	17:00	18:00
5763	Simultaneous ima	Manuel	Taso	Beth Israel Deaconess Medical	06/06/2023	Advances in ASL & B	Oral	08:15	10:15
5764	Imaging water exc	Manuel	Taso	Beth Israel Deaconess Medical	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
5765	CSF oxygenation	Manuel	Taso	Beth Israel Deaconess Medical	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
0307	Evaluation of repr	Hiroyuki	Tatekawa	Osaka Metropolitan University	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
5833	The effect of varia	Mitra	Tavakkoli	McMaster University	06/07/2023	Hyperpolarized ¹²⁹ Xe	Digital Poster	16:45	17:45
3286	Reproducing the e	Noriyuki	Tawara	Japan Healthcare University	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
4916	Diffusion MRI with	Chantal	Tax	Cardiff University	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
0020	Multi-nuclear 1H a	Shannon	Taylor	Vanderbilt University	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2749	A novel compart	Yohn	Taylor	University College London	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
0293	Developing novel	Patricia	Tazo	Institute of Neuroscience of Al	06/07/2023	Preclinical	Traditional Poster	14:30	15:30
0334	Structural network	Mahir	Tazwar	Illinois Institute of Technology	06/08/2023	Aging Brain	Oral	13:45	15:45
2492	Time-dependent	Irvin	Teh	Leeds Institute of Cardiovascul	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
3389	Single-shell diffusi	Nick	Teller	Rotman Research Institute	06/05/2023	Coronavirus Disease	Digital Poster	13:45	14:45
3971	En Route to Fine-	Igor	Tellez Ceja	Max Delbrück Center for Molec	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
4995	An add-on local ex	Carlijn	Tenbergen	Radboud University Medical Ce	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
1628	Clinical Functional	Jian Ming	Teo	Department of Imaging Physics	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15
5589	Benefit of Vessel	Jian Ming	Teo	Department of Imaging Physics	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
1967	Tailored cost func	Maxim	Terekhov	University Hospital Würzburg	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
3483	Transceiver 8Tx/3	Maxim	Terekhov	University Hospital Würzburg	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
5611	Relaxing exclusio	Maxim	Terekhov	University Hospital Würzburg	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
1877	3D quantitative-an	Itamar	Terem	Stanford	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
2079	Feasibility of autor	Maarten	Terpstra	University Medical Center Utre	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
2080	MERLIN: In-depth	Maarten	Terpstra	University Medical Center Utre	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
0272	Robust Resolution	Abel Worku	Tessema	Ulsan National Institute of Scie	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
3370	Whole Brain Simu	Frederik	Testud	Siemens Healthcare AB	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
4759	Microstructural Alt	Khin	Tha	Hokkaido University Faculty of	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
2959	Evaluating the rela	Rafeek	Thahakoya	University of California San Fra	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
4201	Detection and rem	Anh	Thai	Catholic University of America	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
4748	Evaluation of dias	Simon	Thalén	Karolinska Institutet and Karolir	06/07/2023	New Developments &	Digital Poster	09:15	10:15
6170	The ASL Challeng	Channelle	Tham	Radboud University	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
3076	Evaluating Spatial	Marjola	Thanaj	University of Westminster	06/06/2023	What's New in Liver I	Digital Poster	14:30	15:30
5544	Three-Dimensiona	Marjola	Thanaj	University of Westminster	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
8042	Assessment of Br	KIRAN	THAPALIYA	Griffith University	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
3182	Added Value of Q	Rajat	Thawani	Oregon Health and Science Un	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
2350	Design Optimizati	Sebastian	Theilenberg	Columbia University in the City	06/07/2023	System Performance	Digital Poster	15:45	16:45
3557	First in vivo experi	Thomas	Theis	North Carolina State University	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
6423	Efficient 13C-hype	Kolja	Them	MOIN CC and SBMI, UKSH	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
4203	Optimized 7 T Cor	Risavarshni	Thevakumara	McGill University	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
7403	Radial phase-cont	Vanessa	Thiesen	Institute of Biomedical Imaging	06/07/2023	New Developments &	Digital Poster	08:15	09:15
5787	In vivo measurem	Dennis	Thomas	Institute of Neuroscience and M	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
7417	An investigation in	Dennis	Thomas	Institute of Neuroradiology, Uni	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
6675	Diffusion MRI as a	Josephine	Thomas	Division of Neuroscience, Scho	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
4839	Cartesian Ultrasho	Richard	Thompson	University of Alberta	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
2261	Characterising the	Alice	Thomson	King's College London	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
3147	A Method for Det	Emma	Thomson	University College London	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
3161	Independent Com	Emma	Thomson	University College London	06/06/2023	Artefacts	Digital Poster	16:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3706	Characterization of	Rebecca	Thornhill	The Ottawa Hospital	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
5272	Soft-Tissue Sarco	Imogen	Thrussell	The Institute of Cancer Research	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
7420	MR Varying Diffus	Chuanshuai	Tian	Department of Radiology, The A	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
4157	Cardiac MRI left v	Di	Tian	The First Affiliated Hospital of D	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
6969	Preliminary explor	Gang	Tian	Department of Radiology, Xi'an	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
8098	Evaluation of the c	Jun	Tian	2nd Affiliated Hospital of Nanjin	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
3484	Comparative analy	Ping	Tian	The First Affiliated Hospital of A	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
7698	In-vivo image acco	Rui	Tian	Max Planck Institute for Biologic	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
0031	Real-time fetal car	Ye	Tian	University of Southern Californi	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
0032	Rapid 3D lung ima	Ye	Tian	University of Southern Californi	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
0033	Opportunities for i	Ye	Tian	University of Southern Californi	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
8140	Improving Across-	Ye	Tian	Columbia University	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
6714	The evaluation of	yuan	Tian	The First Affiliated Hospital of H	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
1847	Double-echo Oxyg	Marta	Tibiletti	Bioxydyn Ltd	06/08/2023	Lung: From Breathing	Oral	16:00	18:00
2918	Lung perfusion im	Marta	Tibiletti	Bioxydyn Ltd	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
7177	Detecting bladder	Radhika	Tibrewala	NYU Grossman School of Medi	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
7969	CRLB minimizatio	Tiago	Timoteo Fern	nstitute for Systems and Roboti	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
5542	When texture doe	Christian	Tinauer	Medical University of Graz	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
5897	IVIM helps accur	Liu	Ting	First Affiliated Hospital of Xi'an	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
1803	Amide proton tran	Osamu	Togao	Graduate School of Medical Sc	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
4957	Hybrid multi-delay	Osamu	Togao	Graduate School of Medical Sc	06/08/2023	Flow, Perfusion & CS	Oral	08:15	10:15
4809	Observing visually	Phan Tan	Toi	Sungkyunkwan University	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
4091	Evaluation of the e	Chika	Tokisugi	Tokyo Metropolitan University	06/06/2023	Neuro	Traditional Poster	13:30	14:30
0036	Slice-by-slice Dyn	Aidan	Tollefson	University of Wisconsin-Madiso	06/06/2023	Artefacts	Digital Poster	16:45	17:45
7473	K2S Challenge: Fi	Aniket	Tolpadi	UCSF	06/07/2023	Advances in Image Re	Oral	13:30	15:30
6074	Diffusion abnormal	Ana	Tomash	Illinois Institute of Technology	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
4683	Quantitative Gradi	Michal	Tomaszewski	Merck & Co	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
4653	Deep learning reco	Brian	Toner	The University of Arizona	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
6683	Cell-type specific I	Chuanjun	Tong	Southern Medical University	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
5932	Virtual Scanner G	Gehua	Tong	Columbia University	06/05/2023	Software Tools	Digital Poster	17:00	18:00
5940	Validation of open	Gehua	Tong	Columbia University	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
5941	Signal recovery ar	Gehua	Tong	Columbia University	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
3886	Evaluation of the i	Qiqi	Tong	Zhejiang Lab	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
3737	Renal impairment	Xinyu	Tong	Tsinghua University	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
3269	Disrupted within-n	Zhaopeng	Tong	Sun Yat-sen Memorial Hospital	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
1894	SimMRI – A web-I	Christian	Tönnies	MII SM, Medical Faculty Mannhe	06/05/2023	Software Tools	Digital Poster	17:00	18:00
5256	Fast Deep Learnin	Johanna	Topalis	University Hospital, LMU Munic	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
5307	Relaxation Rate M	Geoffrey	Topping	Technical University of Munich	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7021	Functional Conne	Renzo	Torrecuso	Max Planck Institute for Human	06/08/2023	Imaging Psychiatric D	Digital Poster	13:45	14:45
2856	Toward the develo	Efraín	Torres	University of Minnesota	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
8000	Spin-echo-based	Salvatore	Torrise	SF VA Medical Center	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
2014	17O-MRI of the ce	Amelie	Tourais	Université Paris-Saclay, CEA, C	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
0227	Intra-subject repe	Joao	Tourais	Delft University of Technology	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
7294	Iterative model-ba	J-Donald	Tournier	King's College London	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
5025	Anisotropic stiffne	Cyril	Tous	Lausanne University Hospital (C	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
5747	Quantitative Magn	Brandon	Tran	University of Toronto	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
7828	Interrogating the e	Dean	Tran	Stanford University	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
7887	Defining radiation	Nate	Tran	University of California, San Fra	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
1540	Rapid Luminescer	James A.	Tranos	NYU Grossman School of Medi	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
7675	Influence of differ	Ralf Felix	Trauzeddel	Charité - Universitätsmedizin B	06/06/2023	Quantitative Imaging E	Digital Poster	15:45	16:45
5377	Differences in cere	Stefanie	Tremblay	Concordia University	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
7046	Oscillatory Wall S	Chiara	Trenti	Linköping University	06/07/2023	New Developments &	Digital Poster	09:15	10:15
7361	Flow Displacemen	Chiara	Trenti	Linköping University	06/07/2023	New Developments &	Digital Poster	09:15	10:15
7697	Impact of image re	Jonathan	Trevathan	Mayo Clinic	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
6633	PDFR and R2* Re	Alexandre	Triay Bagur	University of Oxford	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
5319	Incorporating fat a	Christopher	Trimble	Norwegian University of Scienc	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
7337	A Biomechanical A	Emily	Triolo	University of Washington	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
7975	Utilizing MR Elast	Emily	Triolo	University of Washington	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
1976	Local correlation c	Simon	Triphan	University Hospital Heidelberg	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
1785	Respiratory-motio	Donovan	Tripp	King's College London	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
4108	Accelerated 3D M	Aurélien	TROTIER	CNRS, University of Bordeaux	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
5497	Association betwe	Paula	Trujillo	Vanderbilt University Medical C	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
5718	The Lord of the Er	Peter	Truong	Sunnybrook Research Institute	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
4754	Diffusion and struc	Chih-Chien	Tsai	Chang Gung University	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
7667	White matter dam	Chih-Chien	Tsai	Chang Gung University	06/06/2023	Alzheimer's & Dement	Digital Poster	13:30	14:30
4589	A dedicated arteri	Chih-Hsien	Tseng	Delft University of Technology	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
1700	Deep-learning-bas	Satonori	Tsuneta	Hokkaido University Hospital	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
1478	Aquaporin4 inhibit	Tomokazu	Tsurugizawa	National Institute of Advanced I	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
2121	Reduction of artifa	Tomokazu	Tsurugizawa	Human Informatics and Interact	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
4596	UV-Curable Hydro	Szu Ting	Tung	University of California, Berkele	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
7069	MRS Quantificatio	Federico	Turco	University of Bern	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
7481	Perfusion and Tim	Gülce	Turhan	Bogazici University	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
3164	Artificial intelligen	Dallas	Turley	Philips Healthcare	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
1913	Prefrontal glutath	Ruth	Tuura	University Children's Hospital Z	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
5265	Hippocampal subf	Ruth	Tuura	University Children's Hospital Z	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
5561	Predictive diagnos	Ritu	Tyagi	All India Institute of Medical Sci	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2092	Characterization of	Andrew	Tyler	King's College London	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
5490	A Multi-Nuclear M	Damian	Tyler	University of Oxford	06/08/2023	Non-Ischemic Cardion	Combined Educational & Sc	16:00	18:00
4692	Efficient Use of Sp	Igor	Tyshchenko	The University of Melbourne	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
4781	Extreme Value Th	Igor	Tyshchenko	The University of Melbourne	06/06/2023	MR Safety I	Digital Poster	08:15	09:15
0211	Microstructural ne	Yuto	Uchida	Johns Hopkins University Scho	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
4007	Comparison of Im	Takahiro	Ueda	Fujita Health University School	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
5104	Estimated quantita	Yu	Ueda	Philips Japan, Ltd.	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
5986	Heterogeneous re	Akiko	Uematsu	RIKEN	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
5901	Image distortion c	Tsuyoshi	Ueyama	University of Tsukuba	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
3637	Can fMRI metrics	Daniel	Uher	Maastricht University	06/07/2023	Epilepsy	Oral	15:45	17:45
2787	Quantifying human	Quentin	Uhl	Lausanne University Hospital (C	06/06/2023	Brain Microstructure: f	Oral	15:45	17:45
5361	Optimizing the NE	Quentin	Uhl	Lausanne University Hospital (C	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
2282	Prospective Motio	Thomas	Ulrich	ETH Zurich and University of Z	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
7643	Biophysical deform	Hyemin	Um	Case Western Reserve Univers	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
2491	Reducing annotati	Lavanya	Umapathy	University of Arizona	06/05/2023	ML/AI Emerging Algor	Oral	13:45	15:45
3745	Rapid Myocardial	Hazar Benan	Unal	Indiana University School of Me	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
6036	Free-breathing ma	Hazar Benan	Unal	Indiana University School of Me	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
5719	Nosological image	Gulnur	Ungan	Centro de Investigacion Biomed	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
6210	Metabolic similarit	Deepti	Upadhyay	University of California, San fra	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
7490	RF mode switchin	Shin-ichi	Urayama	Kyoto University	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
3941	A Multi-Subject De	Eneko	Uruñuela	Basque Center on Cognition, B	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
3965	Exploring Tensor I	Eneko	Uruñuela	Basque Center on Cognition, B	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
7732	Dynamic field corr	Mustafa	Utkur	Harvard Medical School	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
8277	Motion robust mul	Mustafa	Utkur	Harvard Medical School	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
6614	Automated multi o	Alena	Uus	King's College London	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
2490	Real-time Needle	Dogangun	Uzun	National Institutes of Health	06/07/2023	New Devices for Inter	Oral	08:15	10:15
7172	Investigating bord	Lena	Vaclavu	Leiden University Medical Cent	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
6355	Batch-mode produ	Michael	Vaeggemose	Aarhus University	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
2460	Diffusion Tensor I	Yael	Vainberg	Stanford University	06/07/2023	Quantitative Muscle Ir	Digital Poster	14:30	15:30
7555	Phantom T1rho ar	Yael	Vainberg	Stanford University	06/08/2023	Phantoms & Repeatat	Digital Poster	13:45	14:45
4542	Behavioural Relev	Ana Mafalda	Valente	Champalimaud Foundation	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
7276	Towards an optim	Gelareh	Valizadeh	Tehran University of Medical Sc	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
4089	Correlation of zero	Juha	Valjakka	University of Eastern Finland	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
2634	Low-Loss Switche	Edith	Valle	Texas A&M University	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
6383	Time-Varying Fun	Paola	Valsasina	IRCCS San Raffaele Scientific	06/06/2023	Brain Connectivity in L	Digital Poster	09:15	10:15
6403	Longitudinal Chan	Paola	Valsasina	IRCCS San Raffaele Scientific	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
2152	Framewise distort	Andrew	Van	Washington University in St. Lo	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
4672	Accelerated single	Anh	Van	Technical University of Munich	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2840	Fetal cardiac 3D c	Joshua	van Amerom	Hospital for Sick Children	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
2791	Effects of Intensiv	Yohan	van de Looij	University of Geneva	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
0157	Conditional VAE f	Dennis	van de Sande	Eindhoven University of Techno	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
3134	7T MRI and CSF c	Nadine	van de Zande	Leiden University Medical Cent	06/06/2023	Neuro	Traditional Poster	13:30	14:30
1745	Spatial variations	Lieke	van den Wilde	University Medical Center Utre	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
6329	Spatially resolved	Lieke	van den Wilde	University Medical Center Utre	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
5457	Cartesian MR-ST	Oscar	van der Heide	University Medical Center Utre	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
0102	Association Betwe	Rianne	van der Heijden	University of Wisconsin-Madiso	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
2945	Diagnostic perform	Rianne	van der Heijden	University of Wisconsin-Madiso	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
3967	Assessing microst	Noa	van der Knaa	Maastricht University	06/08/2023	White Matter	Oral	08:15	10:15
3968	The effect of Multi	Noa	van der Knaa	Maastricht University	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
5368	Simultaneous 4D	Merlijn	van der Plas	University Medical Center Utre	06/06/2023	Advances in ASL & B	Oral	08:15	10:15
5451	Higher blood flow	Merel	van der Thiel	Maastricht University Medical C	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
5473	Cerebrovascular r	Merel	van der Thiel	Maastricht University Medical C	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
5516	Structural waste c	Merel	van der Thiel	Maastricht University Medical C	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
5093	Assessing CSF se	Elisabeth	van der Voort	University Medical Center Utre	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
2304	Dependency of R2	Daniëlle	van Dorth	Leiden University Medical Cent	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
5413	Comparing suprac	Robin	van Eenige	Leiden University Medical Cent	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
3029	Hemodynamic ima	Eva	van Grinsven	UMC Utrecht	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
2450	Multicenter consi	Petra	van Houdt	The Netherlands Cancer Institu	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3919	Reliability of brain	David	van Nederpel	MS Center Amsterdam, Radiol	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
0310	Time-Resolved M	Max	van Riel	UMC Utrecht	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
5027	Diffusion MRI reve	Joëlle	van Rijswijk	University of Antwerp	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
3920	MR Elastography	Anne-Sophie	van Schelt	AmsterdamUMC, location AMC	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
3928	Sagittal free-breath	Anne-Sophie	van Schelt	Amsterdam UMC, location AMC	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
5394	Fast Prospective I	Jason	van Schoor	UMC Utrecht	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
3984	The relationship b	Rick	van Tuijl	UMC Utrecht	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
2209	Dynamic Glucose	Peter	van Zijl	Johns Hopkins University, Kenr	06/06/2023	CEST I	Digital Poster	13:30	14:30
2825	FLAIR3Phase: a r	Colin	Vanden Bulck	Université Catholique de Louva	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
2928	Feasibility of an o	Hanne	Vanduffel	KULeuven	06/07/2023	System Performance	Digital Poster	15:45	16:45
8134	Measuring individu	Divya	Varadarajan	Athinoula A. Martinos Center fo	06/07/2023	High- & Low-Field fMR	Digital Poster	08:15	09:15
3349	Longitudinal findi	Zeynep	Vardar	University of Massachusetts Ch	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
8120	Rapid Mesoscale	Gabriel	Varela-Mattat	Western University	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
8200	Concatenated mul	Gabriel	Varela-Mattat	Western University	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
2988	Extending inhom	Gopal	Varma	Beth Israel Deaconess Medical	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
3604	Detection of multi	Gopal	Varma	Beth Israel Deaconess Medical	06/07/2023	Diffusion: Applications	Digital Poster	14:30	15:30
2147	Predicting MR Im	Soham	Vasanawala	Stanford University	06/06/2023	Artefacts	Digital Poster	16:45	17:45
3037	Impact of early su	Tamara	Vasilkovska	University of Antwerp	06/06/2023	Brain Connectivity in	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7621	In-bore Preamplifi	Chris	Vassos	Stanford University	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
6333	Slice Level 3D Mo	SERGE	VASYLECHK	BOSTON CHILDREN'S HOSPI	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
7874	Motion Corrected	SERGE	VASYLECHK	BOSTON CHILDREN'S HOSPI	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
7964	Respiratory binnin	SERGE	VASYLECHK	HARVARD MEDICAL SCHOOL	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
8111	Quantitative Susc	David	Vaughan	Florey Institute of Neuroscience	06/07/2023	Epilepsy	Oral	15:45	17:45
4635	Selective Encodin	Christopher	Vaughn	Vanderbilt University	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
1858	Geometric mean T	Irene	Vavasour	University of British Columbia	06/06/2023	Inflammation Across M	Digital Poster	08:15	09:15
1859	White Matter Myel	Irene	Vavasour	University of British Columbia	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
2982	Evaluation of Dee	Sana	Vaziri	University of California, San Fra	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
1865	Classifying patient	Faezeh	Vedaei	Thomas Jefferson University	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
7213	Comparison of ST	Pandichelvam	Veeraiah	Scannexus (Ultra-High Field Im	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3366	Amyloid-Beta Axia	Fernando	Vega	University of Calgary	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
3432	Denoising Simulat	Fernando	Vega	University of Calgary	06/05/2023	Low-Field & Point-of-C	Digital Poster	09:15	10:15
2947	Highly efficient T1	Carlos	Velasco	King's College London	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
2952	Automatic segmer	Carlos	Velasco	King's College London	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
2390	Rapid PD, T2, and	Jose Raul	Velasquez Vid	Max Delbrück Center for Molec	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
1561	Spiral readout imp	Marten	Veldmann	Deutsches Zentrum für Neurod	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
5537	Feasibility and Pre	Julia	Velikina	University of Wisconsin - Madis	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
2133	Liver Fibrosis Eva	Sudhakar	Venkatesh	Mayo Clinic		Educational Exhibits	Educational Exhibit Posters		
5491	Evaluation of mult	Krishnapriya	Venugopal	Erasmus MC	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
6625	Detecting tempera	Jelle	Veraart	NYU Grossman School of Medi	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
7101	Axon diameter ma	Jelle	Veraart	NYU Grossman School of Medi	06/07/2023	Getting the Best Out c	Power Pitch	13:30	15:30
7478	Assessing the vari	Jelle	Veraart	NYU Grossman School of Medi	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
2772	A test-retest anal	Benjamin	Verhaaren	University Hospitals Leuven	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
2620	Differential pattern	Gaurav	Verma	Icahn School of Medicine at Mo	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
3980	Quantification of n	Eléonore	Vermeulen	Institute of Myology	06/06/2023	Technical Developme	Oral	15:45	17:45
2185	Full brain relaxom	Edwin	Versteeg	UMC Utrecht	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
2915	Patients with type	Mark	Vestergaard	Rigshospitalet	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
2100	Robust thalamic n	Julie	Vidal	CNRS, CerCo (Brain and Cogn	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
5399	Real-time Automa	Rohini	Vidya Shanka	King's College London	06/08/2023	Technical Solutions in	Digital Poster	13:45	14:45
5643	Assessing the Imp	Ben	Viggiano	Stanford University	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
6209	Assessment of MF	Anupa	Vijayakumari	Cleveland Clinic Foundation	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
6978	Regional Achilles	Dominik	Vilimek	VSB Technical University of Os	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
6562	A step forward to	Juan	Villarreal Har	École polytechnique fédérale de	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
4245	Multi-tensor diffus	Paulina	Villaseñor	Instituto de Neurobiología, Univ	06/07/2023	Epilepsy	Oral	15:45	17:45
3188	Spatial variation o	Artemy	Vinogradov	Baylor College of Medicine	06/06/2023	Quantitative Imaging f	Digital Poster	15:45	16:45
5670	Voxel-based analy	Rohan	Virgincar	Genentech	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
2786	The ensemble of c	Valentina	Visani	University of Padova	06/07/2023	Novel Advances in Se	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0037	Deep learning-bas	Malvika	Viswanathan	Vanderbilt University Institute o	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
7826	Examining the tem	Luca	Vizioli	CMRR, University of Minnesota	06/07/2023	Brain Connectivity in H	Oral	15:45	17:45
5867	Towards Dense F	Jules	Vliem	Kings's College London	06/07/2023	Stretch, Rotate & Twi	Digital Poster	09:15	10:15
4744	Biphasic fMRI res	Tan Thanh	Vo	Department of Biomedical Engi	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
5014	Implicit CINE: a de	Nora	Vogt	IADI, Université de Lorraine, IN	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
3139	PUSHUP-CEST: (	Yannik	Völzke	German Center for Neurodeger	06/06/2023	CEST I	Digital Poster	13:30	14:30
0313	Magnetic-Resonar	Constantin	von Deuster	Advanced Clinical Imaging Tec	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
0380	Enhancing fluid si	Constantin	von Deuster	Advanced Clinical Imaging Tec	06/06/2023	Technical Developme	Oral	15:45	17:45
2537	CEST Imaging of	Nikolaus	von Knebel D	German Cancer Research Cen	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
2090	Cerebral vessel si	Paulien	Voorter	Maastricht University Medical C	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2388	Microstructural an	Paulien	Voorter	Maastricht University Medical C	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
2958	Deep Learning-Ba	Marc	Vornehm	Friedrich-Alexander-Universitt	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
6814	T2 mapping of pat	Elena	Voronkova	Clinical and Research Institute	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
5149	Detection of Emph	Andreas	Voskrebenzev	Medical School Hannover	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
6684	Introduction of a D	Andreas	Voskrebenzev	Medical School Hannover	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
2641	Pulsatility in the ci	Henning	Voss	Cornell University	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2649	MRI derived pulse	Henning	Voss	Cornell University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
7297	A consensus Prot	Ro��l	Vrooman	Donders Institute for Brain, Cog	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
4562	Quantification of th	Brian-Tinh	Vu	University of Pennsylvania	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
0078	Surgical modificati	Jasmine	Vu	Northwestern University	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
4554	Vertical MRI syste	Jasmine	Vu	Northwestern University	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
4753	Does spinal CSF f	Diana	Vucevic	UCSD	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
4084	MRI for tissue clas	Marta	Vuozzo	University Hospital T��bingen	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
7782	Self-Supervised D	Ismail	Vurankaya	Bogazici University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
4005	Grading and asse	Tatsuhiro	Wada	Kyushu university hospital	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
1878	Accelerated Imagi	David	Waddington	The University of Sydney	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
7983	Multi-parametric M	Youssef	Wadghiri	NYU Grossman School of Medi	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
5168	When BOLD Optim	R. Allen	Waggoner	RIKEN Center for Brain Science	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
7094	Spectrum of Brain	Rachel	Wagner	Western University	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
2849	A self-decoupled 1	Matt	Waks	University of Minnesota	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
4137	Incorporating DCE	Christopher	Walker	MD Anderson Cancer Center	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
1842	High Temporal Re	Tess	Wallace	Boston Children's Hospital	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
5600	mpMRI Radiomic	Veronica	Wallaengen	University of Miami Miller Scho	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
5065	Radiation Dampin	Niklas	Wallstein	Max Planck Institute for Human	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
6480	Investigations of T	Niklas	Wallstein	Max Planck Institute for Human	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
2435	Elevated Muscle V	Glenn	Walter	University of Florida	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
2824	The Patients' Exp	Ivar	Wamelinck	Amsterdam UMC location Vrije	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
6572	Reproducibility of	Stefan	Wampl	Medical University of Vienna	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6147	Evaluation of the e	Lidi	Wan	Tenth People's Hospital of Tong	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
6677	Value of multiple r	Lijuan	Wan	National Cancer Center/Nationa	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
4750	Can dynamic gad	Qian	Wan	Chinese Academy of Sciences	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
3975	DCE-MRI in Distin	Bao	Wang	Qilu Hospital of Shandong Univ	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7751	A Flexible Coil Ba	Bili	Wang	Center for Advanced Imaging Ir	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
2507	Temporal dynamic	Caihong	Wang	The First Affiliated Hospital of Z	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
6918	Correction of mac	Chaoyue	Wang	University Of Oxford	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
3257	Characteristics of	Chen	Wang	Department of Radiology, Xijing	06/06/2023	Imaging Neurofluids: I	Digital Poster	14:30	15:30
2346	Interleaved multini	Chencai	Wang	UNIVERSITY OF CALIFORNIA	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
3716	Hybrid segmentati	Cheng	Wang	State Key Laboratory of Magne	06/07/2023	Hyperpolarized ¹²⁹ Xe	Digital Poster	16:45	17:45
0050	T1-compesated q	Chu	Wang	Tsinghua Univisity	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
6051	White Matter Neur	Danni	Wang	Shanghai Jiao Tong University	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
0122	Arbitrary Level Co	Dayang	Wang	Subtle Medical Inc.	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
4051	Rapid gradient ecd	Difei	Wang	DZNE	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
5479	Improving Spiral D	Dinghui	Wang	Mayo Clinic	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
0308	Evaluation of Amic	Fang	Wang	Tongji Hospital, School of Medi	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
3231	Combined IVIM ar	Fang	Wang	Qilu Hospital of Shandong Univ	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
6688	The diagnostic val	Fang	Wang	Peoples hospital of ningxia hui	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
3791	Utility of single bre	Fuyan	Wang	Sir Run Run Shaw Hospital, Zh	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
8215	High-SNR whole-br	Fuyixue	Wang	MGH	06/06/2023	Brain Microstructure: I	Oral	15:45	17:45
1927	Fast, model-based	Guanhua	Wang	University of Michigan	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
1929	Stochastic optimiz	Guanhua	Wang	University of Michigan	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
4939	A deep learning pi	Haijie	Wang	East China Normal University	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
3553	Comparing the eff	Hanqi	Wang	Ruijin Hospital, School of Medic	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
5345	The application of	Hongbin	Wang	the First Hosipital of Jilin Univer	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
6373	Quantitative MRI c	Hongxia	Wang	Department of MR, the First Aff	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3608	A clinical applicati	Hui	Wang	Department of Radiology, Taihe	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
3589	Quantitative relax	Huizheng	Wang	Hubei University of Medicine	06/08/2023	Cartilage	Oral	08:15	10:15
1514	Predictive value of	Jiali	Wang	The Affiliated Hospital of Xuzho	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
1998	Delays in first mec	Jiali	Wang	The Affiliated Hospital of Xuzho	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
2004	Texture analysis o	Jiali	Wang	The Affiliated Hospital of Xuzho	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
3933	Perturbation of cal	Jialin	Wang	United Imaging Healthcare	06/07/2023	Musculoskeletal	Traditional Poster	09:15	10:15
0270	8kw non-magnetic	Jiasheng	Wang	Paul C. Lauterbur Imaging Res	06/07/2023	New Approaches in R	Digital Poster	14:30	15:30
7424	The Problem of Hi	Jiayang	Wang	University of Southern Californi	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
6314	IVIM reconstructio	Jiechao	Wang	Department of Electronic Scien	06/08/2023	Discovering the Whole	Combined Educational & Sc	08:15	10:15
6248	MRI One-stop-shc	Jienan	Wang	Shanghai Jiao Tong University	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
5274	Histogram analysi	Jin	Wang	Medical school, Kunming Unive	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
6923	Denoising Magnet	Jing	Wang	Emory University	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7846	Myocardial oxygen	Jing	Wang	Union hospital	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
6172	Disruption to norm	Jun	Wang	Lanzhou University	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
6316	Transcriptional sig	Jun	Wang	Lanzhou University	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
6857	Alterations of corti	Junxia	Wang	Nanjing Drum Tower Hospital	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
0213	Deep learning-bas	Junyu	Wang	Stanford University	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
4224	Convex Optimized	Kang	Wang	Stanford University	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
7345	A 15-minute 860u	Kang	Wang	Zhejiang University	06/07/2023	Epilepsy	Oral	15:45	17:45
7812	Deep learning imp	Kang	Wang	Stanford	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
7942	Multi-Shot M1-Nul	Kang	Wang	Stanford University	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
6979	Diffusion generativ	Kangping	Wang	Shenzhen Institutes of Advance	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
2644	The exchange rate	Kexin	Wang	Johns Hopkins University	06/06/2023	CEST I	Digital Poster	13:30	14:30
4566	Decreased pH in t	Kexin	Wang	Johns Hopkins University	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
6072	AI algorithms for c	Kexin	Wang	Capital Medical University	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
2546	Cine magnetic res	Keyan	Wang	The First Affiliated Hospital of Z	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
2590	Endogenous contr	Keyan	Wang	The First Affiliated Hospital of Z	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
4988	Feasibility study o	Kun	Wang	The Affiliated Drum Tower Hos	06/05/2023	Brain Tumors: Acquisi	Oral	13:45	15:45
0448	Efficacy of Periren	Li	Wang	Ningbo First Hospital	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
1593	Multi-parametric r	Lili	Wang	First Hospital of Lanzhou Unive	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
5122	Identification of int	Lingling	Wang	Renji Hospital, Shanghai Jiao T	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
2698	Multiparametric qu	Lixia	Wang	Biomedical Imaging Research I	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
4895	In Vivo Single Vox	Lixian	Wang	Kyoto University	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
6412	Synthetic data driv	Lu	Wang	Xiamen University	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
6134	Correlation of Cer	Man	Wang	Department of Radiology, the F	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
6286	Using R2* map to	Man	Wang	the First Affiliated Hospital of D	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
6729	MRI-based tumor	Mengfan	Wang	The First Hospital of China Med	06/06/2023	Women's Cancer Im	Digital Poster	16:45	17:45
4154	Prediction of brea	Mengyi	Wang	Sun Yat-sen University First Aff	06/06/2023	Women's Cancer Im	Digital Poster	16:45	17:45
3550	Correlation betwe	Nan	Wang	Department of Radiology, the F	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
6446	Study on the influ	Nan	Wang	the First Affiliated Hospital of D	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
6491	Application of Wat	Nan	Wang	the First Affiliated Hospital of D	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
6510	Application of Artif	Nan	Wang	the First Affiliated Hospital of D	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
6637	Application value	Nan	Wang	the First Affiliated Hospital of D	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
7948	Spherical Echo-Pl	Nan	Wang	Stanford University	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
8124	Optimization of M	Nan	Wang	Stanford University	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
2628	Detecting whole n	Nian	Wang	Indiana University	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
0144	Predicting Adult-ty	Peng	Wang	Affiliated Hospital of Inner Mong	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
0460	Habitat analysis b	Peng	Wang	Affiliated Hospital of Inner Mong	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
5213	Synthetic MRI in d	Peng	Wang	Affiliated hospital of Jiangnan u	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
2338	T1rho Dispersion	Ping	Wang	Barrow Neurological Institute	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5039	Constructing differ	Qian	Wang	Medical school, Kunming Unive	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
4550	Quantifying Free-k	Qing	Wang	Cincinnati Children's Hospital M	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
4914	Deep Learning Ba	Qizheng	Wang	Peking University Third Hospita	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
4803	Altered neurovasc	Rong	Wang	Huashan Hospital	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
3536	3D mTI-ASL perfu	Rui	Wang	Beijing Neurosurgical Institute/E	06/05/2023	Tumors: The Importan	Digital Poster	09:15	10:15
6384	MR neurography A	Shanshan	Wang	Shandong Provincial Hospital A	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
0216	Mechanical Stiffne	Shuaihu	Wang	Washington University in St. Lo	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
3024	Feasible study of r	Shuang	Wang	The Radiology Apartment of Ch	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
4835	Intracranial Hemor	Shutao	Wang	Beth Israel Deaconess Medical	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
2761	Continuous-time r	Wei	Wang	Peking University First Hospital	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
2765	Characterizing pat	Wei	Wang	Peking University First Hospital	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
6774	An exploratory stu	Weiwei	Wang	Wuhan asia general hospital	06/06/2023	Cardiovascular	Traditional Poster	16:45	17:45
6771	Value of Reverse	Wenjuan	Wang	Weifang People's Hospital	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
0153	Estimating noise f	Wenjun	Wang	Technical University of Denmar	06/07/2023	Stretch, Rotate & Twis	Digital Poster	09:15	10:15
6525	Assessment of the	Xia	Wang	Department of Radiology, Xi'an	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
7052	Preliminary explor	Xia	Wang	Department of Radiology, Xi'an	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
6929	Diagnostic perform	Xiangyu	Wang	Shenzhen Second People's Ho	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
3513	High-resolution MI	Xiaochun	Wang	First Hospital of Shanxi Medica	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
3784	Microstructural an	Xiaojuan	Wang	Longyan First Hospital Affiliated	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
6026	Mapping human g	Xiaokai	Wang	University of Michigan	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
6099	Gastrointestinal M	Xiaokai	Wang	University of Michigan	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
7680	Tracking the movi	Xiaokai	Wang	University of Michgan	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
1720	Spatially Explicit A	Xiaoqing	Wang	Renji Hospital, Shanghai Jiaoto	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
5690	An Open-Source S	Xiaoqing	Wang	Athinoula A. Martinos Center fo	06/06/2023	Sharing Is Caring: Rej	Combined Educational & Sc	08:15	10:15
8171	Model-based phas	Xiaoqing	Wang	Massachusetts General Hospita	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
2386	Pretherapeutic spe	Xiaoyu	Wang	Department of Radiology, Chine	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
3092	Alterations of whit	Xiaoyu	Wang	Department of Radiology, Chine	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
4903	Clinical applicatio	Xiaoyu	Wang	Department of Radiology, Chine	06/06/2023	Applications in Tumors	Digital Poster	14:30	15:30
2570	Altered static and	Xin	Wang	The First Affiliated Hospital of Z	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
8060	Improving interpre	Xin	Wang	University of Washington	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
2850	Differential Diagn	Xinhui	Wang	Ruijin Hospital, Shanghai Jiao T	06/06/2023	Morphology & Neurom	Digital Poster	14:30	15:30
6643	FOD-Net 2.0: End	Xinyi	Wang	University of Sydney	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
7240	Quantitative Analy	Xinyu	Wang	Tianjin Medical University Gene	06/05/2023	Spinal Cord Imaging	Digital Poster	08:15	09:15
7431	Convolutional Neu	Xinzeng	Wang	GE Healthcare	06/08/2023	ML/AI for General Im	Digital Poster	09:15	10:15
7558	Modified Homodyn	Xinzeng	Wang	GE Healthcare	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
7566	Robust Complex S	Xinzeng	Wang	GE Healthcare	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
2257	Rapid 3D SPiRAI F	Xitong	Wang	Stanford Univeristy	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
3733	A Multicenter Stud	Xue	Wang	The Second Affiliated Hospital &	06/06/2023	Women's Cancer Im	Digital Poster	16:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0279	Application of diffu	Xuejia	Wang	Department of MR, the First Aff	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3323	Identification of ID	Xueqin	Wang	School of Medical Imaging, Fuj	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
7980	Brain-wide fMRI C	Xunda	Wang	The University of Hong Kong	06/08/2023	Aging Brain	Oral	13:45	15:45
6098	Improving signal-t	Yakui	Wang	Beijing Tsinghua Changgung H	06/07/2023	Stretch, Rotate & Twi	Digital Poster	09:15	10:15
5217	Improved identifica	Yan	Wang	PLA general hospital	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
1728	Abnormal function	Yao	Wang	Tiangong University	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
4766	Passive shielding	Yaohui	Wang	Institute of Electrical Engineerin	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
6091	Shared and differ	Yaxuan	Wang	Huaxi MR Research Center (H	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
5525	Quantitative asses	Ye	Wang	The second Affiliated Hospital C	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
6199	Radiomics of Mult	Yiang	Wang	Department of Diagnostic Radic	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
4933	Feasibility of Deep	Yichen	Wang	National Cancer Center/Nationa	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
4131	Bayesian Network	Yi-Chun	Wang	University of Oxford	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
4342	Brain R2 depende	Yicun	Wang	NIH	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
5347	Whole Brain R2 M	Yicun	Wang	NINDS, NIH	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
3463	Using deep learnin	Yida	Wang	East China Normal University	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
4811	A Noninvasive Me	Yikun	Wang	Ruijin Hospital, Shanghai Jiaot	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
6019	Implicit Temporal-	Yinghui	Wang	The Hong Kong Polytechnic Un	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
6739	Analysis of Dynam	Yingying	Wang	Huaxi MR Research Center (H	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
3880	A Brain Age Estim	Yiqing	Wang	Shanghai Jiao Tong University	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
2566	Black Blood Card	Yishi	Wang	Philips Healthcare	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
6068	Comparison of R1	Yishuang	Wang	Radiology, Sichuan Provincial F	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
6133	Pathogenesis of C	Yishuang	Wang	Radiology, Sichuan Provincial F	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
0298	High-Resolution 1	Yizun	Wang	University of Illinois at Urbana-C	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
3769	Evaluation of perfu	Yu	Wang	Sun Yat-Sen Memorial Hospital	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
2538	Value of mDIXON	Yue	Wang	the First Affiliated Hospital of D	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
2539	Evaluation of Diffu	Yue	Wang	the First Affiliated Hospital of D	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
2540	Texture Analysis c	Yue	Wang	the First Affiliated Hospital of D	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
2541	The value of 3D A	Yue	Wang	the First Affiliated Hospital of D	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
3532	Amide Proton Trai	Yue	Wang	the First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
5246	Association betwe	Yuting	Wang	Sichuan Provincial People's Ho	06/07/2023	New Developments &	Digital Poster	09:15	10:15
2106	Whole-Brain Multi	Zepeng	Wang	University of Illinois at Urbana-C	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
1523	Performance of co	Zhaozhao	Wang	Beijing Friendship Hospital, Cap	06/08/2023	Cardiac Function I	Digital Poster	08:15	09:15
2760	Multi-parametric Z	Zhengxiong	Wang	Guangzhou First People's Hosp	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
3311	Predict intraoper	Zhigang	Wang	Chengdu Women's and Childre	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
1797	Topological prop	Zhihao	Wang	Southeast University	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
7234	Parallel non-Carte	Zhijun	Wang	Shanghai Jiao Tong University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
5602	Variable-flip-angle	Zhixing	Wang	University of Virginia	06/06/2023	Pulse Sequences & E	Oral	13:30	15:30
7407	Distortion-free diff	Zhixing	Wang	University of Virginia	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6258	A MMP-Responsive	Zhongling	Wang	Shanghai General Hospital, S	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
4945	Feasibility of fat q	Zhongmiao	Wang	Wuhan United Imaging Life Sci	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
3428	A novel nomogram	Zhuo	Wang	First Affiliated Hospital of Dalian	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
6708	Multi-parametric M	Zhuo	Wang	Department of Clinical Medicine	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
6953	Multi-parametric M	Zhuo	Wang	Department of Clinical Medicine	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
2500	A Faithful Deep Se	Zi	Wang	Xiamen University	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15
2599	Combining T2-wei	Zi	Wang	Affiliated Hospital of Jiangnan U	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
1863	Surface-based mc	Zirun	Wang	Center for Biomedical Imaging	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
4870	The Added Value	Ziyou	Wang	Xuzhou medical university	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
6971	Abnormal brain fu	Yuxia	Wanng	Huaxi MR Research Center (H	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
1506	Flow augmentation	Chisondi	Warioba	University of Chicago	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
3097	Repeatability of m	Nienke	Wassenaar	Amsterdam University Medical	06/08/2023	Elastography Through	Digital Poster	14:45	15:45
4609	Point-of-Care Kne	Jennifer	Watchmaker	Icahn School of Medicine at Mo	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
5109	Real-time MRI wit	Isaac	Watson	University of York	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
4703	3D Multichannel C	Peter	Wawrzyn	University of Wisconsin-Madiso	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
3607	Longitudinal chan	Alfie	Wearn	McGill University	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
3354	Automated Motion	Jayse	Weaver	University of Wisconsin-Madiso	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
6008	High-Resolution M	Jayse	Weaver	University of Wisconsin-Madiso	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
7278	MR Elastography	Alexandra	Webster	Charité - Universitaetsmedizin E	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
3030	Image reconstruct	Tobias	Wech	University Hospital Würzburg	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
4983	Vertical Dynamic f	Haining	Wei	Tsinghua University	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
6750	Subclassification	Hong	Wei	West China Hospital, Sichuan U	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
5411	Alteration in micro	Huan	Wei	Affiliated Hospital of Nanjing Ur	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
3474	Cardiac magnetic	huang	wei	Jinling Hospital, Medical Schoo	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2159	MR-based Radion	Qiorong	Wei	The Second Affiliated Hospital	06/05/2023	AI Application in Body	Digital Poster	09:15	10:15
0312	A Subregion-base	Ruili	Wei	Department of Radiology, Guar	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
1884	Transformation of	Shengcai	Wei	Peking University People's Hos	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
3064	Disrupted causal	Xia	Wei	Huaxi MR Research Center (H	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
2184	Cortical Sulcus De	Xuan	Wei	Beijing Friendship Hospital, Cap	06/06/2023	Gray Matter II	Digital Poster	16:45	17:45
7505	Abnormal intrinsic	Yarui	Wei	The First Affiliated Hospital of	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
3362	Non-contrast asse	Zhiliang	Wei	Johns Hopkins University Scho	06/06/2023	Advances in ASL & BI	Oral	08:15	10:15
3375	Toward accurate	Zhiliang	Wei	Johns Hopkins University Scho	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
3380	CADASIL mice are	Zhiliang	Wei	Johns Hopkins University Scho	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
6659	Comparing and co	Zhou	Wei	The Second Affiliated Hospital	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
7025	Design of an impr	Zidong	Wei	Shenzhen Institutes of Advance	06/07/2023	Higher Field, Higher R	Digital Poster	14:30	15:30
3184	Time- and Signal-I	Matthias	Weigel	University Hospital Basel and U	06/06/2023	Multiple Sclerosis	Digital Poster	09:15	10:15
1648	Unipolar design of	Markus	Weiger	ETH Zurich and University of Z	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
0423	CMRsim - A Pyth	Jonathan	Weine	University and ETH Zurich	06/05/2023	Software Tools	Digital Poster	17:00	18:00

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
0424	CMRSeq - A Pyth	Jonathan	Weine	University and ETH Zurich	06/05/2023	Software Tools	Digital Poster	17:00	18:00
6263	Joint cardiac tissu	Jonathan	Weine	University and ETH Zurich	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
3635	Toward the Use of	Jodi	Weinstein	Renaissance School of Medicine	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
4776	Apparent diffusion	TANG	WEIQING	Shanghai Ninth People's Hospi	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
4227	Respiration-resolv	Elizabeth	Weiss	Northwestern University	06/07/2023	Everything Flows	Oral	13:30	15:30
4229	Dual Venc 5D flow	Elizabeth	Weiss	Northwestern University	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
2305	Radiologist validat	Michelle	Weitz	SimBioSys, Inc.	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
4082	Synthetic MRI and	Baohong	Wen	the First Affiliated Hospital of Z	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
4826	Synthesising MRIs	Grace	Wen	University of Auckland	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
6594	Unsupervised lear	Grace	Wen	university of Auckland	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
1841	Posterior Sampling	Jeffrey	Wen	The Ohio State University	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
2886	Cardiac MR Susce	Jinyang	Wen	Tongji Hospital, Tongji Medical	06/07/2023	Parametric Mapping of	Digital Poster	13:30	14:30
3494	Pharmacological I	Junjian	Wen	The University of Hong Kong	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
6065	Quantification of g	Junyan	Wen	Medical Imaging Department, N	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
6668	White matter alter	Junyan	Wen	Medical Imaging Department, N	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
6662	GluCEST MRI at 3	Qin	Wen	Sun Yat-Sen Memorial Hospital	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
3400	Paravascular Fluid	Qiuting	Wen	Indiana University, School of M	06/06/2023	Imaging Neurofluids: I	Digital Poster	13:30	14:30
3559	Values of golden-r	Yan	Wen	The First Affiliated Hospital of G	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
4026	Integrated shimmi	Yan	Wen	The First Affiliated Hospital of G	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
3039	Single-shot SLOW	Guodong	Weng	University of Bern	06/06/2023	1H Spectroscopy	Oral	13:30	15:30
3046	Simultaneous in vi	Guodong	Weng	University of Bern	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
3866	In vivo Whole-brai	Guodong	Weng	University of Bern	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
3896	In vivo Whole-brai	Guodong	Weng	University of Bern	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
2774	Detecting longitud	Jun-Cheng	Weng	Chang Gung University	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
2784	Association of long	Jun-Cheng	Weng	Chang Gung University	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
2795	CNN-based three-	Jun-Cheng	Weng	Chang Gung University	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
7425	31P and 1H MRS	Katharina	Wenger	University Hospital Frankfurt	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
2797	MRI of the diaphra	Myrte	Wennen	Erasmus Medical Centre	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
7199	A multi-feed, loop-	Daniel	Wenz	CIBM Center for Biomedical Im	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
7344	Degenerate Birdca	Daniel	Wenz	CIBM Center for Biomedical Im	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
1977	Molecular Weight	Patrick	Werner	German Cancer-research cente	06/08/2023	Contrast Agents	Digital Poster	09:15	10:15
1887	Feasibility of pulse	Marius	Wernz	Hannover Medical School	06/05/2023	New Quantitative Imag	Digital Poster	09:15	10:15
0061	Overcoming syste	Daniel	West	King's College London	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
5562	Characterizing gra	Daniel	West	King's College London	06/07/2023	System Performance	Digital Poster	16:45	17:45
7238	AI-based Single-C	Jens	Wetzi	Siemens Healthcare GmbH	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
2927	Diffusion imaging	Joseph	Weygand	Moffitt Cancer Center	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
2076	Simple Method for	Andrew	Wheaton	Canon Medical Research USA	06/07/2023	System Performance	Digital Poster	15:45	16:45
0401	Optimizing an Acc	Gregory	Wheeler	University of California Davis	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3395	Investigating tissue	Barbara	Wichtmann	University Hospital Bonn	06/05/2023	Prostate: Cancer, Ne	Oral	16:00	18:00
1889	A nested iteration	Mark	Widmaier	CIBM Center for Biomedical Im	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
5635	Mapping of relative	Hannes	Wiesner	University of Minnesota	06/05/2023	Neurodegeneration IV	Digital Poster	14:45	15:45
7696	Statistical evaluati	Dilmini	Wijesinghe	USC Mark and Mary Stevens N	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
1521	Quantitative Magn	Ella	Wilczynski	Tel Aviv University	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
7483	Comparison of uni	Saskia	Wildenberg	Electrical Engineering and Infor	06/07/2023	System Performance	Digital Poster	15:45	16:45
3771	Feasibility of phas	Dennis	Wilk	University of Greifswald	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
7366	Motion Monitoring	Devin	Willey	Harvard Medical School	06/07/2023	New Devices for Inter	Oral	08:15	10:15
4688	Meniscus UTE-T2	Ashley	Williams	Stanford University	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
4708	Repeatability and	Ashley	Williams	Stanford University	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
4725	Repeatability of C	Ashley	Williams	Stanford University	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
5375	Exercise and Envi	L.	Williams	University of Delaware	06/07/2023	The Bench: Preclinica	Digital Poster	09:15	10:15
1986	Experimental Asses	Sydney	Williams	University of Glasgow	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
1939	Diffusion-weighted	Nathan	Williamson	NIH	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30
5917	Multi-Echo FLORE	Matthew	Willmering	Cincinnati Children's Hospital M	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
7807	Magnetic resonan	Ryan	Willoughby	University of Alabama at Birmin	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
4796	Longitudinal asses	Lisa	Wilmes	University of California San Fra	06/06/2023	DWI Breast: Clinical A	Digital Poster	08:15	09:15
5184	Accelerated DWI	Caroline	Wilpert	University of Freiburg	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15
7778	Myocardial Infarct	Alexander	Wilson	Stanford University	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
8034	Measurement of N	Neil	Wilson	University of Pennsylvania	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
1991	Multislice-to-volum	Steven	Winata	University of Glasgow	06/05/2023	Motion Correction I	Digital Poster	13:45	14:45
5623	Super-resolution a	Patrick	Winter	University of Greifswald	06/07/2023	Blood Vessels	Oral	08:15	10:15
5958	MULTI-SHELL DIF	Haley	Wiskoski	The University of Arizona	06/07/2023	Brain Microstructure I	Digital Poster	15:45	16:45
5266	129Xe sublimation	Emma	Wiström	EPFL	06/06/2023	Neuro	Traditional Poster	13:30	14:30
1833	Simultaneous mul	Marco	Wittrich	German Cancer Research Cen	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
2595	White matter mac	Tatiana	Wolfe	University of Arkansas for Medi	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
5788	Cingulum network	Tatiana	Wolfe	University of Arkansas for Medi	06/06/2023	Connectivity, Multiple	Digital Poster	15:45	16:45
4047	Digital Twinning of	Gloria	Wolkerstorfer	University and ETH Zurich	06/07/2023	New Developments &	Digital Poster	08:15	09:15
4882	Artifact reduction f	Jeffery	Wong	University of Southern Californi	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
2385	Explainable artifici	Lun	Wong	The Chinese University of Hong	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
5518	Validation of an M	Suzanne	Wong	Hospital for Sick Children	06/08/2023	Thermometry	Digital Poster	13:45	14:45
2530	Enhancing the pre	Yat Lam	Wong	The Hong Kong Polytechnic Un	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
2560	Artifacts Map-guid	Yat Lam	Wong	The Hong Kong Polytechnic Un	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
1466	Is Aryl Hydrocarbo	Dong Cheol	Woo	Asan Medical Center	06/06/2023	What's New in Liver I	Digital Poster	14:30	15:30
7226	Evaluation of Cou	Myung Kyun	Woo	University of Ulsan	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
0163	Multicontrast ZTE	Tobias	Wood	King's College London	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
0183	Minimizing SAR fo	Joseph	Woods	University of Oxford	06/06/2023	Advances in ASL & Bf	Oral	08:15	10:15
5790	Development of S	Elise	Woodward	Western University	06/07/2023	Device & Multimodal I	Digital Poster	15:45	16:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4158	Implementation of	Owen	Woodward	Cardiff University	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
5476	Optimisation of Si	Wieland	Worthoff	Forschungszentrum Jülich GmbH	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
2874	Multimodal MR im	Adam	Wright	Purdue University	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
5241	Hormone-driven C	Melissa	Wright	Cardiff University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
3446	Altered intrinsic br	Baolin	Wu	West China Hospital of Sichuan	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
3383	Fast Free-Breathin	Can	Wu	Memorial Sloan Kettering Canc	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
3387	Real-time Multi-Cc	Can	Wu	Memorial Sloan Kettering Canc	06/08/2023	Relaxometry & Multico	Power Pitch	13:45	15:45
7729	Improvement of th	Can	Wu	Memorial Sloan Kettering Canc	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
0335	Retrospective qua	Chaowei	Wu	Cedars-Sinai Medical Center	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
4258	Motion-resolved p	Chaowei	Wu	Cedars-Sinai Medical Center	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
7077	Effects of Levodopa	Chenqing	Wu	The Second Affiliated Hospital,	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
0214	Eliminating Bandin	Chia-Yin	Wu	University of Queensland	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
8114	DeepMRS-Net: Q	Christopher	Wu	Columbia University	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
2725	Deep Learning Ba	Di	Wu	Tongji Hospital, Tongji Medical	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
3458	Arterial spin labeli	Hao	Wu	Huashan Hospital, Fudan Unive	06/05/2023	Tumors: The Importan	Digital Poster	08:15	09:15
6877	Functional connect	Haoting	Wu	Medical school of Zhejiang univ	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
3981	GIF_boost : A Ger	JIAMING	WU	University College London	06/07/2023	Novel Advances in Se	Oral	08:15	10:15
2260	T2 mapping with Z	Jian	Wu	Department of Electronic Scien	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2764	Optimization of the	Jiani	Wu	Zhejiang University	06/05/2023	Pediatric Neuroimagin	Oral	08:15	10:15
0097	Using a deep resis	Jingpu	Wu	Johns Hopkins University	06/06/2023	CEST II	Digital Poster	14:30	15:30
2942	Radiomic feature i	Jingpu	Wu	Johns Hopkins University	06/06/2023	Radiomics	Digital Poster	13:30	14:30
6673	Research on Denc	Jinyu	Wu	Department of Electronic Scien	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
4574	Alternating Look-L	Lin	WU	University of Minnesota	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
3671	White matter abn	Liuhui	Wu	The First Affiliated Hospital of S	06/06/2023	Connectivity & Tractog	Digital Poster	13:30	14:30
2089	A 16-Channel Pro	Menglu	Wu	King's College London	06/08/2023	New Approaches in R	Digital Poster	13:45	14:45
3502	Amide proton tran	Minghao	Wu	Beijing Tiantan Hospital, Capita	06/06/2023	Spectroscopy, MT, CE	Digital Poster	16:45	17:45
3573	Assessing Sex Dif	Mingming	Wu	School of Medicine, Technical U	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
8088	Association of bra	Ona	Wu	Massachusetts General Hospita	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
4908	A tailored coil for s	Sheng-Kai	Wu	Sunnybrook Research Institute	06/07/2023	Stretch, Rotate & Twis	Digital Poster	08:15	09:15
2776	In vivo γ-aminobut	Shuohua	Wu	The Second Affiliated Hospital,	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
3407	Super-Resolution	Sirui	Wu	Center for Biomedical Imaging	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
2833	Automated deep l	Tong	Wu	Erasmus MC	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
5127	Association of phy	Tong	Wu	Erasmus MC	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
7960	Dynamic distortio	Wenchuan	Wu	University of Oxford	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
3540	Feasibility of acce	Xi	Wu	West China Hospital, Sichuan U	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
3558	Deep learning-bas	Xi	Wu	West China Hospital, Sichuan U	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
0408	Intravoxel incoher	Xiangxiang	Wu	Changzhou Second People's H	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
7646	Validation of a de	Xiao	Wu	The Second Affiliated Hospital,	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6160	Single-shot 2D sp	Xiaoping	Wu	University of Minnesota	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
7146	Feasibility of Perf	Xiaoping	Wu	University of Minnesota	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
2920	Improved diagnos	Xiaxia	Wu	Renmin Hospital of Wuhan Uni	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
3238	Glymphatic system	Xinying	Wu	Nanjing first hospital, Nanjing	06/06/2023	Neuro	Traditional Poster	13:30	14:30
7923	Deep Learning-ba	Yan	Wu	Stanford University	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
8139	Self-supervised T	Yan	Wu	Stanford University	06/06/2023	Technical Developme	Oral	15:45	17:45
1705	A fat quantificatio	Yanglei	Wu	SIEMENS Healthineers Ltd.	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
4817	Magnetic resonan	Yaping	Wu	Henan Provincial People's Hos	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
2202	Explainable machi	Yihan	Wu	Harvard Medical School & Bost	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
7258	Distance-depende	Yihan	Wu	Zhejiang University	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
7623	Assessing the dev	Yihan	Wu	Harvard Medical School & Bost	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2105	Development of a	Yingjuan	Wu	Illinois Institute of Technology	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
6667	Histogram model	Yuankui	Wu	Department of Medical Imaging	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
2501	Cerebrovascular s	Yue	Wu	Anhui University	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
5047	Modified dual-con	Yue	Wu	State Key Laboratory of Brain a	06/08/2023	Flow, Perfusion & CSF	Oral	08:15	10:15
3146	Can APT-weighted	Yulun	Wu	Erasmus MC	06/07/2023	CEST & MT	Oral	13:30	15:30
6269	Snapshot CEST a	Yupeng	Wu	East China Normal University	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
6657	High efficient DTI	Zejun	Wu	Xiamen University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
7756	Feasibility of diffus	Zhe	Wu	University Health Network	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
2418	Motion robust and	Zhigang	Wu	Philips Healthcare, Shenzhen, I	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
3124	Noise and distorti	Zhigang	Wu	Philips Healthcare, Shenzhen, I	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
3578	3D Isotropic and h	Zhigang	Wu	Philips Healthcare, Shenzhen, I	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
2569	MRI-based liver ir	Arthur	Wunderlich	Ulm University, Medical Center	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
2604	MR-based segme	Arthur	Wunderlich	Ulm University, Medical Center	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
5354	Terminal Airspace	Paulina	Wyszkiewicz	Western University	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
6145	Altered amide pro	Chao	Xia	West China Hospital	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
0038	Navistar: Golden-	Ding	Xia	Icahn School of Medicine at Mo	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
1844	Spiral-GRASP-UT	Ding	Xia	Icahn School of Medicine at Mo	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
3596	Isotropic 3D MRI c	Shuda	Xia	University of Texas Southweste	06/07/2023	Imaging of the Articula	Digital Poster	15:45	16:45
2020	Spatial-temporal r	Haowei	Xiang	University of Michigan	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
5173	Reliability Verificat	Huijing	Xiang	Department of Radiology, Minh	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
3329	In-Plane Balanced	Jie	Xiang	Yale University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
3330	Accelerated phase	Jie	Xiang	Yale University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
5944	Statistical Approac	Qing-San	Xiang	University of British Columbia	06/08/2023	Advanced Image Rec	Digital Poster	13:45	14:45
0324	Global Longitudina	Xiaorui	Xiang	Fuwai Hospital and National Ce	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
2127	Factors Affecting	Xiaorui	Xiang	Fuwai Hospital and National Ce	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
6518	A quantitative stud	Cai	Xianyun	Shandong Provincial Hospital A	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
3793	Diagnostic perform	Fang	Xiao	Department of Radiology, The F	06/06/2023	Cutting-Edge Breast I	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1712	SRNR: Training ne	Jiaxin	Xiao	Tsinghua University	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
8097	MR Multitasking-b	Jiayu	Xiao	Keck School of Medicine of US	06/08/2023	State-of-the-Art Imagi	Oral	13:45	15:45
8207	MR multitasking-b	Jiayu	Xiao	Keck School of Medicine of US	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
3528	Deep Learning ba	Linfang	Xiao	Hangzhou Weiyang Medical Tec	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
3811	Discussion the WI	LUO	XIAO	Shenzhen The Second People's	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
2998	Combining CSF h	Yawen	Xiao	The Second Affiliated Hospital o	06/06/2023	Imaging Neurofluids: M	Digital Poster	13:30	14:30
5195	Motion Correction	Yi	Xiao	Tsinghua University	06/07/2023	Motion Detection & Co	Oral	15:45	17:45
6736	Improved reprodu	Ying	Xiao	Animal imaging and technology	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
2235	Feasibility study o	wang	xiaoyan	The First Affiliated Hospital of Z	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
5913	Uncovering the bi	Haizhu	Xie	Yantai Yuhuangding Hospital	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
5903	Abnormal brain fu	Jiapei	Xie	Henan Provincial People's Hosp	06/06/2023	Brain Connectivity in L	Digital Poster	15:45	16:45
3907	Values of stretche	Jinhuan	Xie	The First Affiliated Hospital of G	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
4223	Fractional order ca	Jinhuan	Xie	The First Affiliated Hospital of G	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
6817	Short single pulse	Linshan	Xie	The University of Hong Kong	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
7392	Intracranial arteria	Linyun	Xie	The Second Affiliated Hospital,	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00
6088	Liver regeneration	shuangshuang	xie	Tianjin First Central Hospital	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
3031	Structural covarian	Yan	Xie	Tongji Hospital, Tongji Medical	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
1876	Altered Intrinsic B	Haotian	Xin	Department of Radiology, Shan	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
3530	The Relationship b	Ruijing	Xin	The Affiliated Drum Tower Hos	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
3033	Identifying patholo	Zhonghong	Xin	the First Hospital of Lanzhou U	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
7858	Synthesizing CT I	Zhuoyao	Xin	Columbia University	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
3754	Identification of S	Fangxu	Xing	Harvard Medical School	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
6010	Long-term evolutio	Fei	Xing	the Third Affiliated Nantong Hos	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
7154	Hepatocellular car	Fei	Xing	the Third Affiliated Nantong Hos	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
7282	Comparison of the	Fei	Xing	the Third Affiliated Nantong Hos	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
4083	Resting-state fMR	Hanqi	Xing	The First Affiliated Hospital of S	06/08/2023	Novel Methods in fMR	Oral	13:45	15:45
4031	Mapping neurome	Yue	Xing	University of Nottingham	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
6141	Synthesize conver	Diaohan	Xiong	Lanzhou University Second Hos	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
7200	Predicion of Micro	Yanxi	Xiong	The First Affiliated Hospital, Da	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
7295	The value of diffus	Yanxi	Xiong	The First Affiliated Hospital, Da	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
2767	8-minute Rapid W	Yuhui	Xiong	GE Healthcare MR Research	06/08/2023	ML/AI for Data Synthe	Digital Poster	14:45	15:45
2043	Discriminating Loc	Zhongyan	Xiong	Shenzhen Institutes of Advance	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
6516	Real-time style tra	Zhuang	Xiong	the University of Queensland	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
5430	MR-STAT for fast	Fei	Xu	Computational Imaging Group f	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
1914	Test-Retest Reliab	Feng	Xu	Johns Hopkins University	06/08/2023	Flow, Perfusion & CSI	Oral	08:15	10:15
7306	Comparison of Bl	Feng	Xu	Johns Hopkins University	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
5214	Dynamic contrast-	Guixiao	Xu	Sun Yat-sen University Cancer	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
7142	Comparison of my	Guojun	Xu	Zhejiang University	06/06/2023	Quantitative Imaging f	Digital Poster	16:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2647	Automated High C	Jia	Xu	University of Iowa	06/05/2023	Software Tools	Digital Poster	17:00	18:00
3699	Deep Reconstruct	Jianping	Xu	Key Laboratory for Biomedical E	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
1755	Vasodilator Stress	Jing	Xu	Chinese Academy of Medical S	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
6106	Alterations in cere	Jing	Xu	University of Pennsylvania	06/07/2023	Magnetic Resonance	Digital Poster	13:30	14:30
4100	Multi-exponential c	Junqi	Xu	Institute of Science and Techno	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
2099	A Motion-Robust s	Junshen	Xu	Massachusetts Institute of Tech	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
5034	Diagnostic value c	Ke-ning	XU	Zhangjiakou First Hospital	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
2112	Cardiac Power to	Lei	Xu	Beijing Anzhen Hospital	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
6543	Development and	Lili	Xu	Peking Union Medical College H	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
2364	Seasonal variation	Lyuan	Xu	Vanderbilt University Medical C	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
7820	Compact 16T MRI	Minfeng	Xu	General Electric	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
3812	A 3D large-covera	Ning	Xu	Center for Biomedical Imaging	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
7356	Diagnostic perform	Qiaoyu	Xu	Beijing Chao-Yang Hospital, Ca	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
3425	Value of texture a	Qihao	Xu	The First Affiliated Hospital of D	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
3437	Differentiation bet	Qihao	Xu	The First Affiliated Hospital of D	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
6840	Prognostic value c	Rong	Xu	West China Second University	06/05/2023	Pediatric Cardiopulmo	Digital Poster	13:45	14:45
2372	Assessment of tur	Run	Xu	Department of Radiology, Yuey	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
3020	Measurement of t	Run	Xu	Department of Radiology, Yuey	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
0047	Attention mechan	Siyang	Xu	University Hospital of Tuebinge	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
0048	Self-supervised co	Siyang	Xu	University Hospital of Tuebinge	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
6634	The value of whole	Tingting	Xu	Shanghai Tenth People's Hosp	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
6137	Computer-controll	Tong	Xu	Carleton University	06/08/2023	Phantoms & Repeat	Digital Poster	14:45	15:45
3416	3D MRI super-res	Wei	Xu	Shenzhen Institutes of Advance	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
2853	Multi-orientation Z	Wei-Yue	Xu	the First Affiliated Hospital with	06/08/2023	Advanced Contrast M	Digital Poster	14:45	15:45
3048	Deep Learning-ac	Wei-Yue	Xu	the First Affiliated Hospital with	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
1465	The value of diffus	Wenji	Xu	Shanxi Medical University	06/06/2023	Imaging Aging, Deme	Digital Poster	16:45	17:45
5461	Glycogen Imaging	Xiang	Xu	Icahn School of Medicine at Mo	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
3292	Machine learning I	Xiao-Min	Xu	Nanjing First Hospital	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
4993	Site Effects in Mul	Xinyi	Xu	College of Biomedical Engineer	06/08/2023	Fetal MRI: Current To	Combined Educational & Sc	13:45	15:45
3262	MRI-based radion	Ying	Xu	Cancer Hospital, Chinese Acad	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
3273	The GRAPH-CRA	Ying	Xu	Cancer Hospital, Chinese Acad	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
6215	The feasibility of a	Yun	Xu	Tongji Hospital, School of Medi	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
3855	Efficient Fetal Bra	Yunzhi	Xu	Zhejiang University	06/07/2023	ML/AI for Segmentati	Digital Poster	16:45	17:45
3712	Tumor segmentati	Zhan	Xu	MD Anderson Cancer Center	06/05/2023	Tumor Characterizati	Digital Poster	09:15	10:15
6371	Accelerating High	Zhongbiao	Xu	Guangdong Provincial People's	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
4853	Effects of Abnorm	Ziliang	Xu	Xijing Hospital, Fourth Military M	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
5133	The Restoration A	Ziliang	Xu	Xijing Hospital, Fourth Military M	06/06/2023	Brain Connectivity in H	Digital Poster	16:45	17:45
2303	Intracranial Wall F	Ziming	Xu	Center for Biomedical Imaging	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3752	Altered network p	Ziyun	Xu	Shenzhen Kangning Hospital	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
1512	MRI histogram an	Caiqiang	Xue	Lanzhou University Second Hos	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
1800	The Influence of V	Cindy	Xue	Hong Kong Sanatorium and Ho	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
7567	CNNT denoising f	Hui	Xue	National Institutes of Health	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
4979	The effect of differ	Mingtuan	Xue	The department of radiology, th	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
2751	T2*BOLD for eval	Song	Xue	Renji Hospital	06/07/2023	Parametric Mapping o	Digital Poster	13:30	14:30
5854	A Comparison of f	Yanping	Xue	Beijing Chao-Yang Hospital, Ca	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
0346	Synthetic MRI in tl	Ni	Yabo	Ningxia Medical University Gen	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
2729	Feasibility study o	Ni	Yabo	Ningxia Medical University Gen	06/06/2023	Imaging of Non-Cartila	Digital Poster	09:15	10:15
6867	MRI measured Ne	Neha	Yadav	Indian Institute of Science Educ	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
6539	Distinction of True	Virendra	Yadav	Indian Institute of Technology	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
2215	Spatially Fourier E	Negin	Yaghmaie	The University of Melbourne	06/08/2023	Image Reconstruction	Digital Poster	08:15	09:15
7311	Simultaneous mul	Ecrin	Yagiz	University of Southern Californi	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
4547	Data-adapted Neu	Dilek Mirgun	Yalcinkaya	Indiana University (IU) School c	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
5723	Improved Robustr	Dilek Mirgun	Yalcinkaya	Indiana University (IU) School c	06/07/2023	ML/AI for Segmentatio	Digital Poster	16:45	17:45
6703	Multiparametric M	Akira	Yamamoto	Kawasaki Medical School	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
7936	Novel Structure-gi	Kazutoshi	Yamamoto	National Institutes of Health	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
5680	MRI assessment c	Kota	Yamashita	National Cancer Institute	06/05/2023	Cancer: Technical Adv	Digital Poster	08:15	09:15
3394	Free water imagin	Keigo	Yamazaki	Juntendo University graduate S	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
6852	Clinical applicatio	Fei	Yan	Department of Radiology, 1st M	06/05/2023	Contrast Mechanisms	Traditional Poster	09:15	10:15
6089	Accelerated paran	Kang	Yan	University of Virginia	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
6168	A Deep Learning I	Meng	Yan	The First Affiliated Hospital of J	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
6224	A CEST Z-spectra	Mengdi	Yan	Northwest University	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
3299	Spatiotemporal Pa	Su	Yan	Tongji Hospital, Tongji Medical	06/08/2023	Parkinson's Disease	Oral	16:00	18:00
0326	'Reverse' RF/B0 s	Xinqiang	Yan	Vanderbilt University Medical C	06/08/2023	Gradients & RF Optim	Oral	13:45	15:45
2193	Evaluation of whol	Aocai	Yang	Peking Union Medical College	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
4576	Improved Fast WH	Baolian	Yang	GE Healthcare	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
6952	A Modular Paralle	Benson	Yang	Sunnybrook Research Institute	06/06/2023	MR Safety II	Digital Poster	09:15	10:15
3489	Brain functional ne	Chengmin	Yang	Huaxi MR Research Center (HM	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
5994	Distinct subcortica	Chengmin	Yang	Huaxi MR Research Center (HM	06/05/2023	Advances in Brain Col	Power Pitch	13:45	15:45
3411	Assessment of rer	Chun	Yang	The First Affiliated Hospital of S	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
5426	The value of Synt	Fan	Yang	Department of Diagnostic Radi	06/06/2023	Neuro	Traditional Poster	13:30	14:30
6966	MRI-based scoring	Fengleng	Yang	Chengdu Women's and Childre	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
8163	Connectomics Bio	Guangming	Yang	Emory University	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
7686	Subject-specific ar	Ho-Ching	Yang	Indiana University School of Me	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
3508	Multi-Task Radion	Hongxi	Yang	East China Normal University	06/06/2023	Artificial Intelligence fo	Combined Educational & Sc	13:30	15:30
2522	A priliminary evalu	Hongzhi	Yang	Xi dian group hospital	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
2176	Cerebellar gray m	Huanguang	Yang	Renmin Hospital of Wuhan Uni	06/07/2023	fMRI: Acquisition, Ana	Digital Poster	09:15	10:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4244	View-Sharing and	Huili	Yang	Northwestern University	06/07/2023	New Developments &	Digital Poster	08:15	09:15
2705	Multidimensional F	Jiayao	Yang	University of Michigan	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45
3485	Evaluation of Brain	Jie	Yang	Department of Radiology, Zigor	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
6198	Repeatability of R	Jie	Yang	Department of Radiology, Zigor	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
6231	Feasibility study of	Jie	Yang	Department of Radiology, Zigor	06/08/2023	Advanced Image Recd	Digital Poster	13:45	14:45
6489	Assessing Liver F	Li	Yang	Zhongshan Hospital,Fudan Uni	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
5020	Corona Enhancem	Lili	Yang	The First Affiliated Hospital, Zhe	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
3735	Deep Learning-Ba	Long	Yang	Shenzhen Institute of Advanced	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
4773	The diagnostic val	Luxi	Yang	416 Hospital of Nuclear Industr	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
5592	Feasibility of Auto	Mingrui	Yang	Cleveland Clinic	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
5314	Monitoring of T2 c	Qizhi	Yang	Xiamen University	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
4066	MAVRIC SL can r	Renjie	Yang	Renmin Hospital of Wuhan Univ	06/06/2023	Quality, Reproducibilit	Digital Poster	15:45	16:45
3676	Reconstruction of	Runyu	Yang	Center for Biomedical Imaging	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
6009	Glymphatic system	Shanshan	Yang	Medical Imaging Department, N	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
2362	Subendocardial In	Shujuan	Yang	Fuwai Hospital	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
2406	Reverse Remodel	Shujuan	Yang	Fuwai Hospital	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
6769	Quantitative DWI	Ting	Yang	West China Hospital	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
5498	MRI-based Direct	Xiaofeng	Yang	Emory University	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
7097	Patient-specific Se	Xiaofeng	Yang	Emory University	06/07/2023	ML/AI for Recon & Su	Digital Poster	14:30	15:30
4044	Differentiating Ber	Xiaojun	Yang	Sun Yat-Sen Memorial Hospital	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
7897	Impacts of bone o	xiaolin	Yang	Univ of Houston	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
6511	CVT Detection wit	Xiaoxu	Yang	Beijing Chaoyang Hospital	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
2995	Assessing tumor i	Xing	Yang	Shanghai Ninth People's Hospi	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
7153	A new pulse sequ	Xue	Yang	East China Normal University	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
0177	QSM in rats with r	Xuhong	Yang	Ningxia Medical University	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
7395	T1rho was used to	Yanbing	Yang	People's Hospital of Ningxia Hu	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
3504	Predicting brain a	Yang	Yang	Suining Central Hospital	06/05/2023	Neurodegeneration II	Digital Poster	09:15	10:15
7242	Fully Automated S	Yang	Yang	Suining Central Hospital	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
7246	Deep Learning Ra	Yang	Yang	Suining Central Hospital	06/05/2023	Evaluating Therapeuti	Oral	13:45	15:45
3644	Deep Learning-ba	Yanting	Yang	Columbia University	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
0378	Improved diagnos	Zhaoxia	Yang	Tongji Hospital,Huazhong Univ	06/08/2023	Phantoms & Repeat	Digital Poster	13:45	14:45
2368	The relationship o	Zhaoxia	Yang	Tongji Hospital,Huazhong Univ	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
8142	Detecting the role	Zhengshi	Yang	Cleveland Clinic	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
3448	Attention-Based M	Zhikai	Yang	City University of Hong Kong	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
7251	Bright Light Thera	Zibin	Yang	Medical Imaging Center, First A	06/06/2023	Brain Connectivity in L	Digital Poster	15:45	16:45
5337	Evaluation of relax	LIU	YANLING	Anyang District Hospital	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
3783	A voxel-wise com	Bingyu	Yao	Xiamen University of Technolog	06/05/2023	Keeping You Abreast!	Oral	13:45	15:45
3122	Altered cerebellar	Chenyang	Yao	West China Hospital of Sichuan	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4600	Acceleration of Mu	Jingwen	Yao	University of California, San Fra	06/05/2023	Advances in Quantitat	Oral	16:00	18:00
5658	7T MRI Reveals A	Jingwen	Yao	University of California, San Fra	06/06/2023	Neurodegeneration in	Power Pitch	13:30	15:30
5992	Evaluating Echo F	Michael	Yao	University of Pennsylvania	06/06/2023	Novel Quantitative Im	Oral	15:45	17:45
4760	A Design of 10-10	Shouquan	Yao	East China Normal University	06/07/2023	Device & Multimodal I	Digital Poster	16:45	17:45
2953	Deep Learning Pip	Tina	Yao	University College London	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
3908	Deep-Learning-Ba	Yongcheng	Yao	The Chinese University of Hong	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
3859	Accelerated Prope	Uten	Yarach	Chiang Mai University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
5808	Cerebral Amyloid	Md Tahmid	Yasar	Illinois Institute of Technology	06/07/2023	Blood Vessels	Oral	08:15	10:15
7814	Evaluation of 8-Ch	Pedram	Yazdanbakhs	McConnell Brain Imaging Centr	06/07/2023	Higher Field, Higher R	Digital Poster	13:30	14:30
6354	Whole-Body Diffus	Kai	Ye	Peking University Third Hospita	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
4700	Multifunctional Na	Man	Ye	Renmin Hospital of Wuhan Uni	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
1492	Extended multi-sh	Xinyu	Ye	University of Oxford, UK	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
2028	Mask-free T2* and	Yongquan	Ye	United Imaging	06/05/2023	Relaxometry & Diffusi	Digital Poster	08:15	09:15
2299	MULTIPLEX with	Yongquan	Ye	United Imaging	06/08/2023	Multicontrast MRI: Ap	Digital Poster	09:15	10:15
2347	A dual multi-dimer	Yongquan	Ye	United Imaging	06/08/2023	Signal Modeling	Digital Poster	08:15	09:15
2434	Deep learning acc	Yongquan	Ye	United Imaging	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
2498	Does simultaneou	Zheng	Ye	West China Hospital, Sichuan U	06/05/2023	Relaxometry & Diffusi	Digital Poster	09:15	10:15
5814	No separate acqui	Seonghwan	Yee	Massachusetts General Hospita	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
5064	Comprehensive A	Lavanya	Yegnaraman	Apollo Hospitals Chennai	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7939	Brain white matter	Ping-Hong	Yeh	National Intrepid Center of Exce	06/06/2023	Brain, Spinal Cord & V	Power Pitch	08:15	10:15
7985	Association of bra	Ping-Hong	Yeh	National Intrepid Center of Exce	06/05/2023	Imaging Nerves, Brain	Digital Poster	09:15	10:15
2512	ROI-dependence	Tzu-chen	Yeh	Taipei Veterans General Hospit	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
0223	Quantitative Asses	Bossmat	Yehuda	Sagol Brain Institute, Tel Aviv S	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
6755	High on Sparsity:	Jérôme	Yerly	Lausanne University Hospital	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
6152	Sex chromosomes	Jonas	Yeung	The Hospital for Sick Children	06/06/2023	From Animal to Huma	Combined Educational & Sc	15:45	17:45
3328	Mapping transmit	Kylie	Yeung	University of Oxford	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
4883	Knee MRI Using a	Yi	Yi	Beijing Tsinghua Changgung H	06/07/2023	Stretch, Rotate & Twi	Digital Poster	09:15	10:15
5403	O-RADS Classific	wang	yilin	National Cancer Center/Nationa	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
4673	Choroid plexus vo	Younghee	Yim	Chung-Ang University hospital	06/05/2023	Neurodegeneration III	Digital Poster	13:45	14:45
4124	The diagnostic val	Cuilin	Yin	The First Affiliated Hospital of X	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
6189	The Feasibility of	Hang	Yin	Chongqing Emergency Medical	06/05/2023	Cerebrovascular & Str	Digital Poster	13:45	14:45
1703	Attention-based T	Ping	Yin	Department of Radiology, Pekir	06/05/2023	Perfusion, Inflammatic	Digital Poster	16:00	17:00
3501	Intravoxel incoher	Ping	Yin	Department of Radiology, Pekir	06/05/2023	Perfusion, Inflammatic	Digital Poster	16:00	17:00
6311	Quantitative evalu	Shi	Yin	The First Affiliated Hospital of N	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
2170	Mixed brain perfus	Xuyang	Yin	Huashan Hospital	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
2506	The potential valu	Xuyang	Yin	Huashan Hospital	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
0382	Structural and fun	Yu	Yin	the Affiliated Hospital of Zunyi M	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
1918	MR elastography-I	Ziying	Yin	Mayo Clinic	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3440	Neuroinflammation	Chunwei	Ying	Washington University School of Medicine	06/05/2023	Imaging Inflammation	Oral	08:15	10:15
5920	Dual-site and dual-channel	Chunwei	Ying	Washington University School of Medicine	06/06/2023	Quality, Reproducibility	Digital Poster	15:45	16:45
6481	Evaluation of deep learning	Chunwei	Ying	Washington University School of Medicine	06/07/2023	Enriching Our Toolbox	Combined Educational & Scientific	13:30	15:30
3130	MR-derived breast density	Jia	Ying	Stony Brook University	06/06/2023	Cutting-Edge Breast Imaging	Digital Poster	09:15	10:15
7703	Differentiation of brain tumors	Hajime	Yokota	Chiba University	06/05/2023	Imaging Nerves, Brain & Spine	Digital Poster	09:15	10:15
1575	REACT-QUANT: a novel	Masami	Yoneyama	Philips Japan	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
6617	Volume isotropic 3D	Masami	Yoneyama	Philips Japan	06/06/2023	Technical Development	Oral	15:45	17:45
7610	DIRECT: non-contrast	Masami	Yoneyama	Philips Japan	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
3780	SNR-boosted whole-body	Xingwang	Yong	Key Laboratory for Biomedical Imaging	06/06/2023	CEST II	Digital Poster	14:30	15:30
4579	Agonism/antagonism	Chi-Hyeon	Yoo	Athinoula A. Martinos Center for	06/07/2023	The Bench: Preclinical	Digital Poster	09:15	10:15
4662	Feasibility of high-resolution	Daehyun	Yoon	Stanford University	06/06/2023	Imaging of Spine & Neck	Digital Poster	08:15	09:15
7383	Improved segmentation	Joonhyeok	Yoon	Department of Electrical and Computer	06/07/2023	ML/AI for Segmentation	Digital Poster	16:45	17:45
4680	Cardiac MR Denoising	Siyeop	Yoon	Beth Israel Deaconess Medical Center	06/08/2023	ML/AI for Analysis, Post	Oral	16:00	18:00
3837	Usefulness of Contrast	Seigo	Yoshida	Tobata Kyoritsu Hospital	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
3569	Whole-brain fMRI	Sosuke	Yoshinaga	Kumamoto University	06/07/2023	Oxygenation & Preclinical	Digital Poster	13:30	14:30
3964	Models based on deep	Cong	You	The First Central Clinical School	06/05/2023	Cancer: Technical Advances	Digital Poster	08:15	09:15
8156	Hyperactive BOLD	Taeyi	You	Institute of Basic Science	06/06/2023	Imaging Aging, Dementia	Digital Poster	15:45	16:45
7830	Fast SMWI via deep	Jonghyo	Youn	Seoul National University	06/08/2023	Accelerating Acquisition	Digital Poster	08:15	09:15
7958	An MR-assisted Segmentation	Hamed	Yousefi	Washington University in St. Louis	06/07/2023	ML/AI for Recon & Super	Digital Poster	14:30	15:30
6240	Metabolic Imaging	Saleem	Yousf	Johns Hopkins University School of	06/07/2023	Body: Miscellaneous Imaging	Digital Poster	15:45	16:45
2281	Novel Unsupervised	Andrew	Yu	Program of Advanced Musculoskeletal	06/07/2023	ML/AI for Segmentation	Digital Poster	15:45	16:45
3294	Multiparametric MRI	Dexin	Yu	Qilu Hospital of Shandong University	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
4814	Lower abdominal MRI	Dexin	Yu	Qilu Hospital of Shandong University	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
3460	Ensemble Multi-Parametric	Hang	Yu	Xidian University	06/07/2023	ML/AI for Segmentation	Digital Poster	16:45	17:45
5232	Breast Segmentation	Hang	Yu	School of Aerospace Science and	06/07/2023	Segmentation II	Digital Poster	09:15	10:15
7755	SubZero: Subspace	Heng	Yu	Carnegie Mellon University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
2242	Association of Plasma	Jia-Wei	Yu	Department of Radiology, Zhongshan	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
6290	Quantification of Nuclei	Jingyi	Yu	Department of Electronic Science and	06/07/2023	CEST & MT	Oral	13:30	15:30
0347	Prediction of brain tumor	Juan	Yu	Shenzhen Second People's Hospital	06/05/2023	Exploring Tumors Based	Digital Poster	13:45	14:45
5869	A statistical analysis	Justin	Yu	Mayo Clinic Arizona	06/06/2023	What's New in Liver Imaging	Digital Poster	14:30	15:30
5922	Synthetic MRI derived	Likai	Yu	Nanjing University of Chinese Medicine	06/05/2023	MR Fingerprinting & Spectroscopy	Digital Poster	17:00	18:00
5322	Changes in Aspartate	Miaomiao	Yu	The First Affiliated Hospital of Zhejiang	06/07/2023	Spectroscopy: Deuterium	Digital Poster	09:15	10:15
2253	Carotid plaque prevalence	Miaoxin	Yu	Beijing Tiantan Hospital	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
4052	Contrast-to-noise ratio	Shuwan	Yu	Tsinghua University	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
2407	Self-Supervised Inpainting	Thomas	Yu	Advanced Clinical Imaging Technology	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
6960	Asymmetric magnetic	Wenwen	Yu	Institute of Science and Technology	06/06/2023	CEST & MT	Digital Poster	15:45	16:45
6436	Blood Oxygen Level	Xiaoxi	Yu	Peking Union Medical College Hospital	06/08/2023	Phantoms & Repeatable	Digital Poster	13:45	14:45
3385	PIFN EPT: MR-Based	Xinling	Yu	University of California, Santa Barbara	06/07/2023	ML/AI for Acquisition & Reconstruction	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
3832	Multi-branch deep	Xuan	Yu	Henan Provincial People's Hos	06/08/2023	ML/AI for General Ima	Digital Poster	08:15	09:15
5969	Mouse sleep fMRI	Yalin	Yu	Institute of Neuroscience, CAS	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
7143	A preliminary stud	Yang	Yu	Fudan University, Huashan Hos	06/06/2023	Applications in Tumor	Digital Poster	14:30	15:30
4949	Can 3D APTw Ima	Yibei	Yu	Beijing Tsinghua Changgung H	06/06/2023	Reproduction & Repr	Oral	08:15	10:15
7522	Dysregulated brain	Ying	Yu	Tangdu Hospital, Fourth Military	06/06/2023	Brain Connectivity in L	Digital Poster	09:15	10:15
4800	Acceleration of bra	Yujie	Yu	The Affiliated Drum Tower Hos	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
2973	3D Multi-echo spir	Zidan	Yu	University of Hawaii	06/06/2023	fMRI Acquisition & An	Digital Poster	08:15	09:15
6148	Hyperpolarized 12	Chenlu	Yuan	Key Laboratory of Magnetic Re	06/07/2023	Hyperpolarized 129Xe	Digital Poster	16:45	17:45
2223	Disrupted vein-dor	Jianyu	Yuan	The Fifth Affiliated Hospital, Su	06/05/2023	Advances in Brain Col	Power Pitch	13:45	15:45
4913	Comparison the m	Jiawen	Yuan	Shenzhen Institute of Advanced	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
7262	Role of tomoelast	Jiaxin	Yuan	The First Affiliated Hospital, Su	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
3720	Identification of Im	Jie	YUAN	Shuguang Hospital Affiliated to	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
5116	Elevated Metaboli	Siyu	Yuan	School of Biomedical Engineeri	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
4190	Intervertebral disc	Xiaochun	Yuan	Chengdu Sport University	06/07/2023	Qualitative Muscle Ima	Digital Poster	13:30	14:30
4801	Automatic bundle-	Yifan	Yuan	Huashan Hospital Fudan Unive	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
6150	Convolutional neu	Yifan	Yuan	Huashan Hospital Fudan Unive	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
8003	Combing APT-CE	Yifan	Yuan	Huashan Hospital Fudan Unive	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
7161	Application of ima	zhenguo	Yuan	Shandong Provincial Hospital	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
6180	Regional dynamic	Xipeng	Yue	Henan Provincial People's Hos	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
7438	Preliminary Study	Xun	Yue	West China Hospital, Sichuan U	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
5550	The impact of intra	Lizhu	yuerong	Beijing Chaoyang Hospital of C	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
1472	A Rapid, Whole-bi	Seong Dae	Yun	Forschungszentrum Juelich	06/08/2023	Relaxometry & Multic	Power Pitch	13:45	15:45
3059	A Simultaneous M	Seong Dae	Yun	Forschungszentrum Juelich	06/08/2023	Artifacts & Mitigation S	Oral	08:15	10:15
7931	Distinguishing pro	You	Yun	The Affiliated Cancer Hospital c	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
5682	Water content and	Andrew	Yung	University of British Columbia	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
3561	Preliminary Applic	Yin	YunJuan	Affiliated Hospital of Jiangnan U	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
1905	Intravoxel incoher	Jia	Yuping	The First Affiliated Hospital of S	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
1916	IVIM-DWI for the p	Jia	Yuping	The First Affiliated Hospital of S	06/05/2023	Novel Methods in Acq	Power Pitch	16:00	18:00
1664	Semi-Supervision	Mahmut	Yurt	Stanford University	06/06/2023	MR Fingerprinting & S	Oral	08:15	10:15
1665	Conditional Denoi	Mahmut	Yurt	Stanford University	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
2273	Synthetic phase-s	Ge	yuxi	Affiliated Hospital of Jiangnan U	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
5554	Analyzing the Spa	Fatemeh	Zabihollahy	David Geffen School of Medicir	06/05/2023	Data Analysis & Proce	Oral	08:15	10:15
5618	Investigating Raci	Fatemeh	Zabihollahy	David Geffen School of Medicir	06/05/2023	Quantitative Imaging,	Digital Poster	17:00	18:00
5552	Prediction of Gen	Evangelia	Zacharaki	University of Miami	06/06/2023	Radiomics	Digital Poster	13:30	14:30
7662	Lower limb muscle	Nick	Zafeiropoulos	University College London	06/05/2023	MSK Exotica	Power Pitch	08:15	10:15
2181	qDWI-Morph: Mot	Yael	Zaffrani-Rezn	Technion	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
7193	Unsupervised Sus	Abdallah	Zaid Alkilani	Bilkent University	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
4073	MONAI Recon: Ar	Mohammad	Zalbagi Dares	Rice University	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5894	Layer dependent c	Daniel	Zaldivar	National Institute of Mental Health	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
6521	Evaluations of tum	Michelle	Zalles	UT MD Anderson Cancer Center	06/05/2023	Seeking Further Mech	Digital Poster	16:00	17:00
7249	Mapping curvature	Elisa	Zamboni	University of York	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
7519	A method to asses	Umberto	Zanovello	Istituto Nazionale di Ricerca Me	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
7127	Rapid Radiofreque	Alexander	Zavriyev	University of Pennsylvania	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
5278	Association betwe	William	Zaylor	Cleveland Clinic	06/05/2023	Radiomics, Quantitati	Oral	16:00	18:00
7342	Scan-Rescan Rep	Stefan	Zbyn	Cleveland Clinic	06/05/2023	Knee Imaging in Oste	Digital Poster	17:00	18:00
3083	Feasibility study o	Fei	Zeng	Renmin Hospital of Wuhan Univ	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
7350	Electroacupunctur	Hang	Zeng	The University of Hong Kong	06/07/2023	Oxygenation & Preclin	Digital Poster	13:30	14:30
0218	To Compare the A	Jianwei	Zeng	the Affiliated Hospital of Xuzhou	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
6126	Incorporating diffu	Piaoe	Zeng	peking university third hospital	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
5557	Characterization o	Qing	Zeng	The Russell H. Morgan Departm	06/06/2023	CEST I	Digital Poster	13:30	14:30
4242	Tumor habitat-der	Shanmei	Zeng	Department of Radiology, The F	06/05/2023	Tumors: The Importar	Digital Poster	09:15	10:15
1590	Hemodynamics of	Wen	Zeng	West China Hospital, Sichuan U	06/07/2023	New Developments &	Digital Poster	09:15	10:15
3856	Combined Parkins	Yu	Zeng	College of Biomedical Engineer	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
6453	Full-scale imaging	Koos	Zevenhoven	Aalto University	06/05/2023	Low-Field & Point-of-C	Oral	16:00	18:00
4010	A Fully Automated	Junhao	Zha	Zhongda Hospital, School of Me	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
4705	3 Tesla 31P/1H C	Bei	Zhang	Advanced Imaging Research C	06/07/2023	Advances in RF Coil A	Oral	15:45	17:45
7495	Simultaneous Hea	Bei	Zhang	Advanced Imaging Research C	06/08/2023	Higher Field, Higher E	Oral	16:00	18:00
0383	Evaluation of the (	Chao	Zhang	Affiliated Hospital of Xuzhou Me	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
1555	Evaluation of the (	Chao	Zhang	Affiliated Hospital of Xuzhou Me	06/05/2023	Tumors: The Importar	Digital Poster	08:15	09:15
7157	Total Knee Replac	Chaojie	Zhang	New York University Langone H	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
2809	Radial-RIM: accel	Chaoping	Zhang	Netherlands Cancer Institute	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
4999	Pelvic organs prol	Cheng	Zhang	The First Central Clinical Colleg	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
8157	Constructing age-	Chenghao	Zhang	Columbia University	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
8183	Cycle Inverse Cor	Chenghao	Zhang	Columbia University	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45
5823	2.5D Networks for	Chi	Zhang	University of Minnesota	06/06/2023	Deep Learning Image	Digital Poster	13:30	14:30
3112	Aberrant functiona	Dongsheng	Zhang	Shaanxi Provincial People's Ho	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
4777	Oxygen-enhanced	Feng	Zhang	Renji Hospital, School of Medic	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
7023	Analysis of baseli	Gang	Zhang	The First Affiliated Hospital of H	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
5396	Evaluation of alter	Ge	Zhang	Henan Provincial People's Hosp	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
5586	Simultaneous BOI	Guangle	Zhang	Center for Magnetic Resonance	06/06/2023	Laminar fMRI	Combined Educational & Sc	15:45	17:45
3227	Ultra-High b-Value	Guangwen	Zhang	Xijing Hospital	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
1689	Comparison betwe	Haini	Zhang	School of Medical Technology,	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
2854	The Impact of Acc	Haonan	Zhang	Department of Radiology, the F	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
2865	Application of Mul	Haonan	Zhang	Department of Radiology, the F	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
7130	Multiparametric M	Hongbo	Zhang	Guangdong Provincial Key Lab	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
0080	Simultaneous Live	Huixian	Zhang	Cincinnati Children's Hospital	06/07/2023	ML/AI for Segmentatio	Digital Poster	15:45	16:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4390	Association of Lun	Jian-Bang	Zhang	The Fifth Affiliated Hospital of S	06/06/2023	Imaging of Spine & Ne	Digital Poster	08:15	09:15
1964	Hybrid-space reco	Jieying	Zhang	Center for Biomedical Imaging	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
1965	Hybrid-space reco	Jieying	Zhang	Center for Biomedical Imaging	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
4349	Contrast Kinetic M	Jin	Zhang	Weill Cornell Medical College	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
6963	Application of 4D-	Jin	Zhang	Renji hospital	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
2111	Evaluation of the a	Jing	Zhang	Tongji Hospital, Tongji Medical	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
2370	Novel contribution	Jing	Zhang	Tongji Hospital, Tongji Medical	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
2461	TR effect on Myeli	Jing	Zhang	GE Healthcare	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
4155	Evaluating liver fib	Jing	Zhang	Nanfang Hospital, Southern Me	06/05/2023	Hepatobiliary Imaging	Digital Poster	14:45	15:45
6193	Comparison of My	Jing	Zhang	GE Healthcare	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
6237	Evaluating chronic	Jing	Zhang	Nanfang Hospital, Southern Me	06/06/2023	What's New in Liver Ir	Digital Poster	14:30	15:30
6915	Effect of age on th	Jingyu	Zhang	The First Affiliated Hospital of D	06/07/2023	New Developments &	Digital Poster	09:15	10:15
6986	Cardiac magnetic	Jingyu	Zhang	The First Affiliated Hospital of D	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
7589	mCLARO: Multi-C	Jinwei	Zhang	Cornell University	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
5018	A python-based pe	Jinyuan	Zhang	State Key Laboratory of Brain a	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
3545	Preoperative gad	Jiyun	Zhang	Affiliated Nantong Hospital 3 of	06/05/2023	Updates in Oncologic	Digital Poster	17:00	18:00
6129	Evaluation of the a	Jun	Zhang	Discussion and Conclusions	06/07/2023	Imaging of Bone & Ma	Digital Poster	16:45	17:45
2515	Deep Learning Pre	Junhao	Zhang	Laboratory of Biomedical Imagi	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
2796	4D Cardiac MR Im	Junhao	Zhang	Laboratory of Biomedical Imagi	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
2323	Improved Simultar	Kaiyu	Zhang	University of Washington	06/07/2023	Cardiovascular Liquid	Power Pitch	15:45	17:45
5003	Comparison of vel	Ke	Zhang	Department of Diagnostic and I	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
5048	Navigator-based s	Ke	Zhang	Department of Diagnostic and I	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
7444	Optimized Fast Gr	Kuan	Zhang	Mayo Clinic	06/05/2023	Acquisition & Analysis	Digital Poster	14:45	15:45
5251	A Radiomics Nom	Kun	Zhang	Department of Radiology, Tianj	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
4910	Histogram analysi	Lan	Zhang	Union hospital, Tongji Medical C	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
7115	Amide Proton Trai	Lan	Zhang	Union Hospital, Tongji Medical	06/07/2023	Updates in Body Imag	Digital Poster	13:30	14:30
6487	Imaging of Lenticu	Lei	Zhang	Shenzhen Institute of Advanced	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
3738	The Hippocampus	Lianqing	Zhang	Huaxi MR Research Center (HN	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
5043	An end-to-end res	Lijun	Zhang	Canon Medical Systems (China	06/06/2023	ML/AI for Acquisition &	Oral	08:15	10:15
6056	3D-pASL and DW	LING	ZHANG	China-Japan friendship hospital	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
2432	The diagnostic val	Lingjie	Zhang	the third affiliated Hospital of Zh	06/06/2023	Women's Cancer Imag	Digital Poster	16:45	17:45
5771	Detectability of ch	Logan	Zhang	University of Nottingham	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
6858	Investigation of de	Meng	Zhang	West China Hospital, Sichuan U	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
3962	The value of APT	Mengdi	Zhang	The Second Hospital of Jilin Un	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
2116	INR-QSM: unsupe	Ming	Zhang	School of Biomedical Engineeri	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
3576	Imaging the cereb	Ming	Zhang	School of Biomedical Engineeri	06/07/2023	Magnetic Susceptibilit	Digital Poster	14:30	15:30
4906	Magnetic Resonar	Minge	Zhang	Taizhou Hospital of Zhejiang Pr	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
5590	Online gradient op	Minghao	Zhang	University of Cambridge	06/05/2023	RF Strategies at High	Power Pitch	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7474	Comparing parallel	Minghao	Zhang	University of Cambridge	06/07/2023	Progress & Challenge	Digital Poster	15:45	16:45
7272	Enhancement of F	Mingxiao	Zhang	University of Illinois at Urbana-Champaign	06/06/2023	Neuro	Traditional Poster	13:30	14:30
5629	B1+ inhomogeneity	Molin	Zhang	MIT	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
1724	Neural underpinnings	Nanyin	Zhang	The Pennsylvania State University	06/05/2023	Advances in Brain Connect	Power Pitch	13:45	15:45
1818	Prediction of visceral	Ning	Zhang	Hebei Medical University Fourth	06/05/2023	Tumor Characterization	Digital Poster	09:15	10:15
5924	Resting state functional	Pengfei	Zhang	Lanzhou University Second Hospital	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
1799	Obsessive-compulsive	Qi	Zhang	West China Hospital of Sichuan University	06/08/2023	Imaging Psychiatric Disor	Digital Poster	13:45	14:45
6341	Endometriosis targeted	Qi	Zhang	Huashan hospital, Fudan University	06/06/2023	Reproduction & Reproducti	Oral	08:15	10:15
4876	Multimodal structural	Qian	Zhang	Huaxi MR Research Center	06/06/2023	Brain Connectivity in	Digital Poster	15:45	16:45
5849	Estimation of 11C	Qihao	Zhang	Cornell University	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
3787	Differentiation of tumor	Qinyuan	Zhang	Sun Yat-Sen Memorial Hospital	06/05/2023	Seeking Further Mechanis	Digital Poster	16:00	17:00
2719	Dynamic MR Imaging	Rong	Zhang	Affiliated Hospital of Qingdao University	06/07/2023	The Bench: Preclinical	Digital Poster	08:15	09:15
4896	Deep learning for	Rongli	Zhang	Department of Imaging and Intervention	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
0398	Multiscale Entropy	Ru	Zhang	University of Southern California	06/06/2023	Data Analysis & Processing	Power Pitch	08:15	10:15
7945	Noise Reduction for	Ru	Zhang	Mark and Mary Stevens Neuroimaging	06/06/2023	fMRI Acquisition & Analysis	Digital Poster	08:15	09:15
7992	Relation of N-Terminal	Rui	Zhang	THE FIRST AFFILIATED OF XINJIANG MEDICAL	06/07/2023	Parametric Mapping of	Digital Poster	14:30	15:30
2529	The Value of Multi	Shao	zhang	Clinical medicine school of Ningbo	06/05/2023	Exploring Tumors Based	Digital Poster	13:45	14:45
5239	The Value of Multi	Shao	zhang	Clinical medicine school of Ningbo	06/05/2023	Exploring Tumors Based	Digital Poster	14:45	15:45
1699	Assessment of vertebral	Shuo	Zhang	The First Affiliated Hospital of Dalian	06/07/2023	Imaging of Bone & Marrow	Digital Poster	16:45	17:45
6505	Comparison of magnetic	Suming	Zhang	Huaxi MR Research Center(Huaxi MR)	06/06/2023	Advanced Imaging in	Digital Poster	09:15	10:15
3082	Fractal Analysis: Left	Tian-yi	Zhang	Shanghai Jiaotong University School of	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
3259	Left Ventricular Volume	Tian-yi	Zhang	Shanghai Jiaotong University School of	06/07/2023	Advanced Cardiac Tissue	Digital Poster	15:45	16:45
6800	Preoperative evaluation	Tong	Zhang	West China Hospital, Sichuan University	06/05/2023	Updates in Oncologic	Digital Poster	16:00	17:00
2779	Assessment of Brain	Wanli	Zhang	The Second Affiliated Hospital of	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
6843	Preliminary exploration	Wei	Zhang	Department of Radiology, Xi'an	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
4805	Relationship between	Wen	Zhang	The Affiliated Drum Tower Hospital	06/06/2023	Alzheimer's & Dementia	Digital Poster	09:15	10:15
4935	Effects of Subcortical	Wen	Zhang	The Affiliated Drum Tower Hospital	06/06/2023	Alzheimer's & Dementia	Digital Poster	08:15	09:15
2244	Q-Dixon MRI and	Wenshuang	Zhang	Peking University Fourth School of	06/07/2023	Quantitative Muscle In	Digital Poster	14:30	15:30
8193	Evaluation of prognostic	Xiaodong	Zhang	Emory University	06/05/2023	Cerebrovascular & Str	Digital Poster	14:45	15:45
7901	A Wrap-on Decoupling	Xiaoliang	Zhang	State University of New York at	06/07/2023	Stretch, Rotate & Twist	Digital Poster	09:15	10:15
8107	Design and Test of	Xiaoliang	Zhang	State University of New York at	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
2605	Multimodality Neural	Xiaomeng	Zhang	Abbvie	06/05/2023	Advanced Imaging in	Digital Poster	16:00	17:00
6893	The Value of Neural	Xiaonan	Zhang	The First Affiliated Hospital of Zhejiang	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
7573	MRI profiling of tumor	Xiaonan	Zhang	The First Affiliated Hospital of Zhejiang	06/05/2023	Advances in Quantitative	Oral	16:00	18:00
6846	Knee Bone and Cartilage	Xiaoxia	Zhang	New York University	06/08/2023	Cartilage	Oral	08:15	10:15
6740	ADC histogram feature	Xiaoxian	Zhang	Henan tumor hospital	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
3574	Volumetric MRI analysis	Xin	Zhang	Department of Diagnostic Radiology	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
0260	Feasibility of Deep	Xinxin	Zhang	National Cancer Center/National	06/07/2023	ML/AI for Acquisition &	Digital Poster	08:15	09:15

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
1518	Multiparametric M	Xinxin	Zhang	National Cancer Center/National	06/05/2023	Tumor Characterization	Digital Poster	09:15	10:15
1687	Abnormal glymphic	Xue	Zhang	Beijing Tiantan hospital, Capital	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
4996	Altered Gray Matter	Xue	Zhang	Lanzhou University Second Hos	06/06/2023	Brain Connectivity in L	Digital Poster	09:15	10:15
3877	Resting-state brain	Xun	Zhang	Huaxi MR Research Center (H	06/08/2023	Imaging Affective Disc	Digital Poster	09:15	10:15
4751	Metronome-paced	Xuzhe	Zhang	Columbia University	06/08/2023	Breathe In, Breathe O	Digital Poster	08:15	09:15
0321	Unsupervised dee	Yajing	Zhang	MR Clinical Science, Philips He	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
6523	High resolution dif	Yajing	Zhang	MR Clinical Science, Philips He	06/07/2023	Body: Miscellaneous I	Digital Poster	16:45	17:45
5612	Association of Atte	Yakun	Zhang	State University of New York at	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
4734	Altered white matt	Yang	Zhang	Jining No. 1 People's Hospital	06/08/2023	MRI of Nerves & the N	Power Pitch	08:15	10:15
7575	Deep-learning bas	Yang	Zhang	Rutgers-Cancer Institute of Nev	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
8053	Integration of Slice	Yang	Zhang	Rutgers-Cancer Institute of Nev	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
7574	Subclinical vascul	Yao	Zhang	The Second Affiliated Hospital,	06/05/2023	Brain Potpourri	Digital Poster	14:45	15:45
2441	Rapid Bayesian in	Yechuan	Zhang	University of Oxford	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
3689	Association of CM	Yi	Zhang	Shanghai General Hospital	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
4028	Direct detection of	Yi	Zhang	Zhejiang University	06/07/2023	New Currents: New C	Combined Educational & Sc	13:30	15:30
6587	Vascular-water-ex	Yifan	Zhang	Zhejiang University	06/06/2023	Novel Biomarkers for	Oral	08:15	10:15
1899	Dynamic MRI usin	Yinghao	Zhang	Harbin Institute of Technology	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
2801	Quantitative evalu	Youmin	Zhang	Ruijin Hospital, Shanghai Jiao T	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
7038	Accelerated 3D M	Yu	Zhang	West China Hospital of Sichuan	06/06/2023	Pancreas, Fat & Gut	Oral	13:30	15:30
6005	Relationship betw	Yukun	Zhang	the First Affiliated Hospital of D	06/07/2023	Advanced Cerebrovas	Oral	13:30	15:30
6374	Acceleration of Ph	Yukun	Zhang	the First Affiliated Hospital of D	06/08/2023	Accelerating Acquisiti	Digital Poster	08:15	09:15
3495	Preliminary Experi	Yunfei	Zhang	MR Collaboration, Central Rese	06/06/2023	What's New in Liver I	Digital Poster	14:30	15:30
3498	Higher Field Redu	Yunfei	Zhang	MR Collaboration, Central Rese	06/07/2023	Urinary Tract Imaging	Digital Poster	09:15	10:15
4815	Improved Bayesia	Yunpeng	Zhang	School of Biomedical Engineeri	06/08/2023	ML/AI for Analysis, Po	Oral	16:00	18:00
4822	Brain MRI lesion h	Yunyan	Zhang	University of Calgary	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
6306	Feasibility of Acce	Zanxia	Zhang	The First Affiliated Hospital of Z	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
6488	Value of diffusion	Zehua	Zhang	Shanghai Cancer Center	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
3155	Fast Uncertainty E	Zehuan	Zhang	Imperial College London	06/07/2023	ML/AI for Acquisition &	Digital Poster	09:15	10:15
7542	Rapid In Vivo Pros	Zhaohuan	Zhang	University of California, Los Ang	06/08/2023	What's New in Body I	Power Pitch	08:15	10:15
7862	SNR-Enhanced T	Zhaohuan	Zhang	University of California, Los Ang	06/08/2023	Diffusion: Methods & I	Digital Poster	13:45	14:45
7244	SVD Compressor	Zhehong	Zhang	Yale University	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
7709	Reproducibility of	Zhehong	Zhang	Yale University	06/07/2023	System Performance	Digital Poster	16:45	17:45
6468	Combined new me	Zhiyi	Zhang	Shanxi Medical University	06/05/2023	Seeking Further Mech	Digital Poster	17:00	18:00
2294	Reliable high-reso	Zhiyuan	Zhang	Cleveland Clinic	06/08/2023	Cartilage	Oral	08:15	10:15
7500	Applications of art	Zijing	Zhang	Peking University Shenzhen Ho	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
3704	The exchange rate	Ziqin	Zhang	Johns Hopkins University	06/06/2023	CEST I	Digital Poster	13:30	14:30
3038	The value of zero	Ziwei	Zhang	The Affiliated Hospital of Guizho	06/05/2023	Perfusion, Inflammatio	Digital Poster	16:00	17:00
7266	Dynamic ASL and	Zongpai	Zhang	State University of New York at	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
7493	Time-resolved de	Minghao	Zhang*	University of Cambridge	06/07/2023	Spectroscopy: Deuteri	Digital Poster	09:15	10:15
2110	The MRDust: An I	Biqi	Zhao	University of California, Berkele	06/07/2023	New Devices for Inter	Oral	08:15	10:15
4920	Voxel-mirrored ho	Changjiang	Zhao	Yichang Central People's Hosp	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
2902	Magnetic resonan	Chengchen	Zhao	The Second Affiliated Hospital,	06/08/2023	Cardiac Function II	Digital Poster	09:15	10:15
2375	Whole Brain Disto	Chenyang	Zhao	University of Southern Californi	06/06/2023	Perfusion: Technical I	Digital Poster	09:15	10:15
2938	Deep Learning-de	Chenyang	Zhao	University of Southern Californi	06/06/2023	Perfusion, Blood Flow	Digital Poster	13:30	14:30
4850	Texture analysis o	Guohua	Zhao	The Department of Magnetic Re	06/05/2023	Exploring Tumors Bas	Digital Poster	14:45	15:45
5016	Neurite orientation	Guohua	Zhao	The Department of Magnetic Re	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
6348	Renal Cell Carcin	Jian	Zhao	Chinese PLA General Hospital	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
5162	Cortical thickness	Jinghan	Zhao	The First Affiliated Hospital of D	06/05/2023	Neurodegeneration I	Digital Poster	08:15	09:15
5215	Alterations of T1 a	Jinghan	Zhao	The First Affiliated Hospital of D	06/05/2023	Advanced Imaging in I	Digital Poster	16:00	17:00
2707	Multi-Parametric M	Jun	Zhao	Lanzhou University Second Hos	06/05/2023	Exploring Tumors Bas	Digital Poster	13:45	14:45
3478	A Frequency Mod	Jun	Zhao	National Center for Nanoscienc	06/05/2023	Acquisition & Analysis	Digital Poster	16:00	17:00
0464	Histogram Analysi	Kai	Zhao	The First Affiliated Hospital of Z	06/06/2023	Inflammation Across M	Digital Poster	16:45	17:45
1948	Through-plane Su	Kai	Zhao	University of California, Los Ang	06/06/2023	Data Analysis & Proce	Digital Poster	13:30	14:30
5800	Accelerating DCE	Kai	Zhao	University of California, Los Ang	06/08/2023	ML/AI for General Im	Digital Poster	08:15	09:15
1640	Morphological and	Kaixuan	Zhao	Department of Radiology, Guar	06/07/2023	Urinary Tract Imaging	Digital Poster	08:15	09:15
2510	Application of frac	Keke	Zhao	Henan Tumor Hospit	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
3639	Single-shot, Multi-	Mingyue	Zhao	Northwestern University	06/07/2023	Advanced Cardiac Tis	Digital Poster	15:45	16:45
1552	Comparing the Re	Moss	Zhao	Stanford University	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
5139	Correlation of qua	Qi	Zhao	The 2nd Affiliated Hospital of C	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
2428	Evaluation of a de	Qiang	Zhao	Peking University Third Hospita	06/06/2023	Imaging of Non-Cartil	Digital Poster	09:15	10:15
6926	Clinical feasibility	Qin	Zhao	Sun Yat-sen University Cancer	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
2397	Time Course Char	Ruimeng	Zhao	The First Hospital of China Med	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
2107	Integrating Adapti	Ruiyang	Zhao	Beckman Institute for Advanced	06/05/2023	New Quantitative Imag	Digital Poster	08:15	09:15
7834	MR Spatiospectra	Ruiyang	Zhao	Beckman Institute for Advanced	06/07/2023	ML/AI Showcase	Power Pitch	13:30	15:30
4771	Developmental pa	Ruke	Zhao	Zhejiang University	06/05/2023	Fetal MRI	Digital Poster	16:00	17:00
2217	Accelerated Simul	Shen	Zhao	Stanford University	06/07/2023	Advances in Image Re	Oral	13:30	15:30
8109	The preliminary ap	Shi-hai	Zhao	Zhongshan Hospital Fudan Uni	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
3798	Disrupted Associa	Shu-wan	Zhao	Fourth Military Medical Universi	06/06/2023	All About Psychiatry w	Oral	15:45	17:45
8083	Multi-Echo EPI Inc	Sichen	Zhao	University of Pennsylvania	06/05/2023	Advances in Brain Col	Power Pitch	13:45	15:45
4840	An advanced reco	Tianrui	Zhao	Northwestern University	06/07/2023	Blood Vessels	Oral	08:15	10:15
5669	Anatomical MRI-g	Tianyun	Zhao	Stony Brook University	06/07/2023	Enriching Our Toolbox	Combined Educational & Sc	13:30	15:30
7699	Using interpretabl	Tianyun	Zhao	Stony Brook University	06/06/2023	fMRI Acquisition & An	Digital Poster	09:15	10:15
3634	Semi-Supervised	Walter	Zhao	Case Western Reserve Univers	06/05/2023	ML/AI for Disease Det	Digital Poster	13:45	14:45
6644	Asymmetric echo	Wan-Ting	Zhao	University hospital Jena	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
2243	The noise suppres	Wei	Zhao	Dalian University of Technology	06/05/2023	Motion Correction II	Digital Poster	14:45	15:45
6687	Prediction of the r	Xinyao	Zhao	Yantaishan Hospital	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45

ISMRM 2023 Accepted Abstracts					Tentative schedule — Subject to change				
Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
2354	Functional magnetic resonance imaging	Xirui	Zhao	University of Auckland	06/06/2023	Brain Connectivity in I	Digital Poster	15:45	16:45
2113	Diffusion-relaxation MRI	Xixi	Zhao	Nanfang Hospital, Southern Medical University	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
5427	Evaluation of glymphatic system	Xu	Zhao	Tongji hospital of Tongji medical college	06/07/2023	Epilepsy	Oral	15:45	17:45
7085	Based on cardiovascular MRI	Yanan	Zhao	The First Medical Center of PLA General Hospital	06/08/2023	Cardiomyopathy II	Digital Poster	09:15	10:15
7212	SSc primary heart disease	Yanan	Zhao	The First Medical Center of PLA General Hospital	06/07/2023	Parametric Mapping of	Digital Poster	14:30	15:30
5176	Highly accelerated MRI	Yang	Zhao	Shandong Provincial Hospital	06/08/2023	Accelerating Acquisition	Digital Poster	08:15	09:15
2696	Separation of Magnetization Transfer	Yibo	Zhao	University of Illinois at Urbana-Champaign	06/06/2023	Data Analysis & Processing	Power Pitch	08:15	10:15
2697	3D High-Resolution MRI	Yibo	Zhao	University of Illinois at Urbana-Champaign	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15
7761	Quantification of Amyloid	Yu	Zhao	Vanderbilt University Medical Center	06/05/2023	Relaxometry & Diffusion	Digital Poster	09:15	10:15
5220	Preoperative Prediction of	Yue	Zhao	Guangzhou First People's Hospital	06/07/2023	Resonating with Hepatic	Oral	08:15	10:15
6272	Imaging features and	Yue	Zhao	Guangzhou First People's Hospital	06/06/2023	Body	Traditional Poster	15:45	16:45
6397	Preoperative prediction of	Yue	Zhao	Guangzhou First People's Hospital	06/06/2023	Body: Image-Guided T	Power Pitch	15:45	17:45
3954	Comparison of interventional	yujiao	zhao	The First Central Clinical College of China	06/07/2023	Body: Miscellaneous I	Digital Poster	15:45	16:45
6357	Robust Electromagnetic	Yujiao	Zhao	The University of Hong Kong	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
3065	Assessment of Alternative	Yun	Zhao	Tongji Hospital, Tongji Medical College	06/07/2023	New Developments & Trends	Digital Poster	09:15	10:15
2876	Lumped inductors for	Yunkun	Zhao	State University of New York at Stony Brook	06/07/2023	Higher Field, Higher Resolution	Digital Poster	14:30	15:30
7480	A coupled planar inductor	Yunkun	Zhao	State University of New York at Stony Brook	06/07/2023	Stretch, Rotate & Twist	Digital Poster	09:15	10:15
7614	Effect of conductive	Yunkun	Zhao	State University of New York at Stony Brook	06/07/2023	Higher Field, Higher Resolution	Digital Poster	14:30	15:30
7707	High permittivity materials	Yunkun	Zhao	State University of New York at Stony Brook	06/07/2023	Device & Multimodal Imaging	Digital Poster	15:45	16:45
3051	A constrained deep learning	Yupeng	Zhao	Technical University of Denmark	06/05/2023	Advanced Physiologic	Oral	13:45	15:45
3053	3D myocardial perfusion	Yupeng	Zhao	Technical University of Denmark	06/07/2023	Hyperpolarized MR	Power Pitch	08:15	10:15
7711	Evaluation of ureteric	Zhiheng	Zhao	the First Affiliated Hospital of Zhongshan University	06/05/2023	More Advances in Prostate	Digital Poster	14:45	15:45
4787	Cortical laminar specific	Zhiyong	Zhao	Key Laboratory for Biomedical Imaging	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
8061	Ferumoxylol-Enhanced	Zixuan	Zhao	University of California, Los Angeles	06/05/2023	Vessel Wall & Lumen	Digital Poster	09:15	10:15
1926	Anatomical-aware MRI	Haixin	Zheng	University of California, Los Angeles	06/05/2023	Prostate: Cancer, Neuro	Oral	16:00	18:00
1602	Value of BOLD MRI	Huanhuan	Zheng	Department of Radiology, Nanjing	06/07/2023	Updates in Body Imaging	Digital Poster	14:30	15:30
1691	The Value of Diffusion	Hui	Zheng	Fujian Medical University Union Hospital	06/05/2023	Tumors: The Importance	Digital Poster	08:15	09:15
3073	The Comparison of	Hui	Zheng	Fujian Medical University Union Hospital	06/05/2023	Brain Tumors: Analysis	Oral	16:00	18:00
1486	Brain Micro-Structure	Jiahui	Zheng	The Affiliated Changzhou NO.2 Hospital	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
1837	Abnormal cerebral	Jiahui	Zheng	The Affiliated Changzhou NO.2 Hospital	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45
1843	Aberrant brain gray	Jiahui	Zheng	The Affiliated Changzhou NO.2 Hospital	06/06/2023	Brain Connectivity in I	Digital Poster	09:15	10:15
3588	Comparison of cardiac	Jianmin	Zheng	Xijing Hospital, Fourth Military Medical University	06/07/2023	Advanced Cardiac Tis	Digital Poster	16:45	17:45
4964	The value of high	Jianmin	ZHENG	Xijing Hospital, Air Force Medical University	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
2549	An analysis of long	Jiarui	Zheng	Ningxia Medical University	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
2324	MRE-assessed micro	Keni	Zheng	Mayo Clinic	06/05/2023	Brain Tumors: Analysis	Oral	16:00	18:00
1834	Determination of M	Lingmin	Zheng	Fujian Medical University Union Hospital	06/05/2023	Tumors: The Importance	Digital Poster	08:15	09:15
3872	Predicting microvas	Liyun	Zheng	Shanghai Institute of Medical Imaging	06/08/2023	What's New in Body Im	Power Pitch	08:15	10:15
4834	5T MRI of the pan	Liyun	Zheng	Shanghai Institute of Medical Imaging	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5384	Susceptibility-weighted	Liyun	Zheng	Shanghai Institute of Medical Imaging	06/07/2023	Progress & Challenge	Digital Poster	16:45	17:45
3144	Myocardial changes	Minwen	Zheng	Department of Radiology, Xijing Hospital	06/07/2023	Advanced Cardiac Tissue	Digital Poster	16:45	17:45
1727	Causal evidence for	Ruiping	Zheng	the first affiliated hospital of Zhejiang University	06/05/2023	Pediatric Neuroimaging	Oral	08:15	10:15
3069	tdTKI-Net: a joint quality	Tianshu	Zheng	Department of Biomedical Engineering	06/07/2023	DTI & DWI II	Digital Poster	09:15	10:15
4240	Prediction of amnesia	Wei	Zheng	the Nanxishan Hospital, Guangxi	06/06/2023	Alzheimer's & Dementia	Digital Poster	13:30	14:30
2225	MRI and Ultrasound	Yinan	Zheng	Vanderbilt University School of Medicine	06/06/2023	Imaging of Non-Cartilage	Digital Poster	09:15	10:15
4164	Intravoxel incoherent	Yu	Zheng	Lanzhou University Second Hospital	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
2279	Evaluation of renal	Guimian	Zhong	Guangzhou Panyu Center Hospital	06/05/2023	Quantitative Imaging, fMRI	Digital Poster	17:00	18:00
3264	Total Field Inversion	Haodong	Zhong	East China Normal University	06/07/2023	Magnetic Susceptibility	Digital Poster	14:30	15:30
1730	Unsupervised Domain	Junru	Zhong	The Chinese University of Hong Kong	06/05/2023	ML/AI for Disease Detection	Digital Poster	13:45	14:45
6851	A k-space insight into	Sijie	Zhong	School of Biomedical Engineering	06/08/2023	Advanced Image Reconstruction	Digital Poster	13:45	14:45
7098	Phantom validation of	Sijie	Zhong	School of Biomedical Engineering	06/08/2023	Lung: From Breathing to	Oral	16:00	18:00
3187	Improved Free-Breathing	Xiaodong	Zhong	Siemens Medical Solutions USA	06/08/2023	What's New in Body Imaging	Power Pitch	08:15	10:15
7713	Free-Breathing Liver	Xiaodong	Zhong	Siemens Medical Solutions USA	06/05/2023	Liver: Diffuse Disease	Oral	08:15	10:15
3165	The dependence of	Xiaole	Zhong	University of Toronto	06/06/2023	fMRI Acquisition & Analysis	Digital Poster	09:15	10:15
3174	Uncertainties in brain	Xiaole	Zhong	University of Toronto	06/07/2023	Oxygenation & Preclinical	Digital Poster	13:30	14:30
0356	Readout-segmentation	Yuru	Zhong	The Affiliated Hospital of South China	06/07/2023	Body: Miscellaneous Imaging	Digital Poster	15:45	16:45
3225	Validation and Application	zheng	zhong	Stanford University	06/05/2023	RF Strategies at High Field	Power Pitch	13:45	15:45
4075	Detection of sparse	Bingni	Zhou	Fudan University Shanghai Cancer	06/05/2023	More Advances in Prostate	Digital Poster	14:45	15:45
6107	Quantitative Study of	Bo	Zhou	Qilu Hospital of Shandong University	06/08/2023	Imaging Affective Disorders	Digital Poster	09:15	10:15
1798	CMR-based Pericardial	Di	Zhou	Fuwai hospital	06/08/2023	Cardiomyopathy I	Digital Poster	08:15	09:15
5071	Structural and Functional	Di	Zhou	Shanghai Tenth People's Hospital	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
7404	Functional Brain Activity	Di	Zhou	Shanghai Tenth People's Hospital	06/06/2023	Pediatrics	Traditional Poster	08:15	09:15
2232	Diagnosis of Autism	Dongyue	Zhou	Dalian University of Technology	06/08/2023	Imaging Psychiatric Disorders	Digital Poster	13:45	14:45
4795	The risk prediction of	Fei	Zhou	Department of Radiology, The Affiliated	06/05/2023	Vessel Wall & Lumen	Digital Poster	08:15	09:15
5332	Diagnostic pearls from	Hui	Zhou	Xiangya Hospital Central South	06/05/2023	Cardiovascular Solid Masses	Power Pitch	16:00	18:00
4718	Tumor-liver biomarkers	Jiahao	Zhou	Ruijin Hospital, Shanghai Jiaotong	06/05/2023	Updates in Oncologic Imaging	Digital Poster	17:00	18:00
4768	Predicting IDH1 Expression	Jianan	Zhou	Department of Radiology, Nanjing	06/05/2023	Brain Tumors: Analysis	Oral	16:00	18:00
3797	A comparative study of	Jiejie	Zhou	First affiliated hospital of Wenzhou	06/06/2023	Cutting-Edge Breast Imaging	Digital Poster	09:15	10:15
5509	Quantitative susceptibility	Jing	Zhou	McGill University	06/06/2023	Neuro	Traditional Poster	13:30	14:30
1780	Cortical demyelination	Juin	Zhou	Stony Brook University	06/06/2023	Inflammation Across Multiple	Digital Poster	08:15	09:15
6837	Optimization and Quantification	Ke	Zhou	Zhejiang University	06/07/2023	Magnetic Resonance Spectroscopy	Digital Poster	13:30	14:30
6520	Sub-differentiation of	Kun-Peng	Zhou	The Seventh Affiliated Hospital, Sun	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
7047	Sub-differentiation of	Kun-Peng	Zhou	The Seventh Affiliated Hospital, Sun	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
6234	MR-based Parenchymal	Liangdong	Zhou	Weill Cornell Medicine	06/06/2023	Alzheimer's & Dementia	Digital Poster	13:30	14:30
7928	Changes in Brain Tissue	Liangdong	Zhou	Weill Cornell Medicine	06/06/2023	Imaging Neurofluids: Micro	Digital Poster	13:30	14:30
4780	DSC-MRI and ASL	Limin	Zhou	University of Texas Southwestern	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
4806	Localized 31P Magnetic	Limin	Zhou	University of Texas Southwestern	06/07/2023	Spectroscopy	Digital Poster	08:15	09:15

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
4812	Reproducibility of	Limin	Zhou	University of Texas Southwest	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
3027	The application of	Mi	Zhou	Sichuan Provincial People's Ho	06/06/2023	Perfusion, Blood Flow	Digital Poster	14:30	15:30
3036	Feasibility of high	Mi	zhou	Sichuan Provincial People's Ho	06/07/2023	DTI & DWI III	Digital Poster	13:30	14:30
3220	Exploring the oscil	Mi	Zhou	University of Alberta	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
3849	Changes of uterin	Nan	Zhou	Affiliated Drum Tower Hospital,	06/06/2023	Benign Gynecological	Digital Poster	13:30	14:30
6325	Assessment of Pu	Qian	Zhou	Key Laboratory of Magnetic Re	06/07/2023	Hyperpolarization & N	Digital Poster	14:30	15:30
4740	The Feasibility Stu	Qin	Zhou	The first affiliated hospital of su	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
5925	Magnetization trar	Qin	Zhou	The first affiliated hospital of su	06/07/2023	Musculoskeletal Com	Combined Educational & Sc	08:15	10:15
1716	A clinical validation	Qiqi	Zhou	Department of Radiology,Taihe	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
1830	The diagnostic val	Qiqi	Zhou	Department of Radiology,Taihe	06/05/2023	Advances in Prostate	Digital Poster	13:45	14:45
7762	Cascade of Perfus	Tony	Zhou	Washington University School o	06/06/2023	Alzheimer's & Dement	Digital Poster	08:15	09:15
2478	Deep Learning-Ba	Wenqi	Zhou	UCLA	06/07/2023	ML/AI New Ideas	Oral	15:45	17:45
6280	Multi-modal fusion	Wu	Zhou	Guangzhou University of Chine	06/05/2023	Tumor Characterizatio	Digital Poster	09:15	10:15
6328	Multi-task deep le	Wu	Zhou	Guangzhou University of Chine	06/05/2023	AI Application in Body	Digital Poster	08:15	09:15
6432	Super-resolution r	Xiaoqing	Zhou	Massachusetts General Hospita	06/06/2023	Ask Not What You Ca	Power Pitch	15:45	17:45
3376	Water/Fat separat	Xuetong	Zhou	Stanford University	06/06/2023	Reconstruction: Body	Digital Poster	14:30	15:30
5805	Optimized B0 and	Xuetong	Zhou	Stanford University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
4095	A Pilot Evaluation	Yifen	Zhou	Guangdong Provincial People's	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
4802	Reproducibility of	Yihang	Zhou	Hong Kong Sanatorium and Ho	06/06/2023	Radiomics	Digital Poster	13:30	14:30
5070	Application of Syn	Yunshu	Zhou	Clinical medicine school of Ning	06/05/2023	More Advances in Pro	Digital Poster	14:45	15:45
7880	Transferable Deep	Yuxiang	Zhou	Mayo Clinic at Arizona	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
5977	Adaptive Deep Le	Zechen	Zhou	Subtle Medical Inc	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
6390	Comparative evalu	Zhifeng	Zhou	Shenzhen Mental Health Cente	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
2513	Motion-mitigated r	Zijian	Zhou	ShanghaiTech University	06/06/2023	Deep Learning Image	Digital Poster	14:30	15:30
6721	Mapping functiona	Zilin	Zhou	Huaxi MR Research Center (H	06/05/2023	Advances in Brain Co	Power Pitch	13:45	15:45
1601	Human Prostate M	Ante	Zhu	GE Research	06/05/2023	Prostate: Cancer, Nev	Oral	16:00	18:00
5376	Evaluating High-R	Ante	Zhu	GE Research	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
7104	Quality Control of	Chenglin	Zhu	Weill Cornell Medicine	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
0088	Evaluation of 3D S	Dan	Zhu	Kennedy Krieger Institute	06/06/2023	ASL: Applications	Digital Poster	08:15	09:15
7031	Monitoring change	Dantian	Zhu	Department of Radiology,Fifth A	06/07/2023	Qualitative Muscle Im	Digital Poster	13:30	14:30
7269	Ultrashort Echo Ti	Dantian	Zhu	Department of Radiology,Fifth A	06/08/2023	Image Reconstruction	Digital Poster	14:45	15:45
3317	An application of c	Hongquan	Zhu	Tongji Hospital, Tongji Medical	06/05/2023	Brain Tumors: Analysi	Oral	16:00	18:00
1702	Multiparametric M	Jianguo	Zhu	the Second Affiliated Hospital o	06/07/2023	Updates in Body Imag	Digital Poster	14:30	15:30
2361	Diffusion weighted	Jie	Zhu	Beijing Hospital	06/08/2023	Renal Imaging: Struct	Oral	13:45	15:45
2712	Skin Sodium Con	Jingxuan	Zhu	University of Alberta	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
7925	Improving tempora	Minjie	Zhu	University of Maryland, Baltimo	06/07/2023	Hyperpolarized 13C M	Digital Poster	15:45	16:45
4982	Orthogonal diffusio	Qinfeng	Zhu	zhejiang University	06/07/2023	DTI & DWI I	Digital Poster	08:15	09:15
1594	Tackling the gyal	Silei	Zhu	University of Oxford	06/07/2023	Getting the Best Out o	Power Pitch	13:30	15:30

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
5585	A robust image an	Tianjia	Zhu	Children's Hospital of Philadel	06/06/2023	Data Analysis & Proce	Digital Poster	14:30	15:30
7968	Best Response Co	Tianjia	Zhu	Children's Hospital of Philadel	06/07/2023	Brain Microstructure II	Digital Poster	16:45	17:45
7207	Optimized fMRI pr	Wei	Zhu	University of Minnesota	06/06/2023	Data Analysis & Proce	Power Pitch	08:15	10:15
5899	Feasibility of Map	Xiao-Hong	Zhu	Center for Magnetic Resonance	06/06/2023	New Frontiers in Brain	Digital Poster	15:45	16:45
6105	Functional Study c	Xiao-Hong	Zhu	Center for Magnetic Resonance	06/05/2023	X-Nuclei MR	Oral	08:15	10:15
3743	Quantitative $\Delta R1$	Xiaoping	Zhu	University of Manchester	06/08/2023	Head & Neck	Power Pitch	13:45	15:45
5918	Evaluation of imag	Xucheng	Zhu	GE Healthcare	06/08/2023	Technical Solutions in	Digital Poster	14:45	15:45
1810	Functional connec	Yajing	Zhu	Nanjing Drum Tower Hospital C	06/06/2023	Alzheimer's & Dement	Digital Poster	09:15	10:15
3127	Prediction of micro	Yongjian	Zhu	National Cancer Center/Nationa	06/07/2023	Resonating with Hepa	Oral	08:15	10:15
2228	Disrupted striatum	Yuanqiang	Zhu	Air Force Medical University	06/08/2023	Advances in Psychora	Digital Poster	08:15	09:15
5329	Task functional m	Yuanqiang	Zhu	Air Force Medical University	06/06/2023	Brain Connectivity in H	Digital Poster	08:15	09:15
4207	Effects of Noise o	Yufei	Zhu	University of California, Davis	06/06/2023	Imaging Neurofluids: M	Digital Poster	14:30	15:30
5905	Hierarchical cluste	Yuran	Zhu	Case Western Reserve Univers	06/06/2023	Imaging Neurofluids: M	Digital Poster	13:30	14:30
5955	The impact of infu	Yuran	Zhu	Case Western Reserve Univers	06/08/2023	Novel MR Techniques	Oral	16:00	18:00
4686	Efficient MRF at 0	Zhibo	Zhu	University of Southern Californi	06/05/2023	MR Fingerprinting & S	Digital Poster	17:00	18:00
6289	Magnetic Suscept	Ziyan	Zhu	University of Alberta	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
0259	Developing and E	baiyan	zhuang	Department of Magnetic Reson	06/07/2023	Parametric Mapping o	Digital Poster	14:30	15:30
8046	Brain iron content	Hangwei	Zhuang	Cornell University	06/06/2023	Quantitative Imaging E	Digital Poster	16:45	17:45
3695	Improved Brain Le	Huixiang	Zhuang	Shanghai Jiao Tong University	06/07/2023	Segmentation I	Digital Poster	08:15	09:15
1853	A Novel MRI Platf	Keyu	Zhuang	University of Toronto	06/07/2023	The Bench: Preclinica	Digital Poster	08:15	09:15
6022	Assessment of bre	Lulu	Zhuang	Peking University Shenzhen Ho	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
3537	Evaluation of Pedi	Xiamei	Zhuang	Hunan Children's Hospital	06/05/2023	Pediatric Body & MSK	Digital Poster	14:45	15:45
5850	Multivariate data-c	Xiaowei	Zhuang	Cleveland Clinic	06/06/2023	Imaging Aging, Deme	Digital Poster	15:45	16:45
6279	the value of ASL-b	Yi	Zhuang	The Affiliated Wuxi Children's H	06/05/2023	Pediatric Neuroimagin	Digital Poster	17:00	18:00
0085	Volumetric Dynam	Ruoxun	Zi	New York University Grossman	06/08/2023	Potpourri of Clinical M	Oral	16:00	18:00
1625	T1 Relaxation-Enf	Ruoxun	Zi	New York University Grossman	06/08/2023	Radial Acquisition & A	Digital Poster	09:15	10:15
0399	Fast Magnetization	Marcelo	Zibetti	NYU Grossman School of Medi	06/05/2023	Advanced Acquisition	Digital Poster	17:00	18:00
1549	A Stochastic Appr	Marcelo	Zibetti	NYU Grossman School of Medi	06/08/2023	Image Reconstruction	Digital Poster	09:15	10:15
4584	Improving 3D-T1rf	Marcelo	Zibetti	NYU Grossman School of Medi	06/05/2023	Novel Acquisition Stra	Power Pitch	08:15	10:15
7995	Optimized MR Fin	Gabriel	Zihlmann	University of Basel	06/05/2023	Low-Field & Point-of-C	Digital Poster	08:15	09:15
7138	Estimating uncert	Frank	Zijlstra	St. Olav's University Hospital	06/08/2023	ML/AI for Data Synthe	Digital Poster	13:45	14:45
7323	Deep-learning-bas	Frank	Zijlstra	St. Olav's University Hospital	06/07/2023	Deep Learning Image	Power Pitch	08:15	10:15
1468	Semi-Supervised	Felix	Zimmermann	Physikalisch-Technische Bunde	06/08/2023	Artificial Intelligence/M	Combined Educational & Sc	08:15	10:15
4233	Comparison of diff	Judith	Zimmermann	University of California, San Fra	06/06/2023	Women's Cancer Ima	Digital Poster	16:45	17:45
6691	QRAGE - Multi-Ec	Markus	Zimmermann	Institute of Neuroscience and M	06/07/2023	Novel Quantitative Im	Power Pitch	15:45	17:45
2440	Dual responsive M	Natalia	Ziolkowska	Institute for Clinical and Exper	06/08/2023	X-Nuclei MR	Digital Poster	08:15	09:15
3491	A data-driven para	Sharon	Zlotzover	Tel-Aviv University	06/08/2023	White Matter	Oral	08:15	10:15
6015	QSM and edited M	Helge	Zöllner	The Johns Hopkins University S	06/06/2023	Gray Matter I	Digital Poster	15:45	16:45

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Submission ID	Abstract Title	Author First Name	Author Last Name	Author Institution	Session Day	Session Name	Session Type	Session Start	Session End
6016	Towards a standa	Helge	Zöllner	The Johns Hopkins University	06/05/2023	Acquisition & Analysis	Traditional Poster	16:00	17:00
6413	Quantitative phase	Xiaopeng	Zong	ShanghaiTech University	06/05/2023	Blood Vessels II	Digital Poster	17:00	18:00
3247	Amide proton tran	Xie	Zongyuan	the First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3339	Evaluation of lymph	Xie	Zongyuan	the First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
3551	The value of multi	Xie	Zongyuan	the First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
6094	Quantitative asses	Xie	Zongyuan	the First Affiliated Hospital of D	06/06/2023	Gynecological Cancer	Digital Poster	15:45	16:45
5652	A New Framework	Jiaren	Zou	University of Michigan	06/05/2023	MR Fingerprinting & S	Digital Poster	16:00	17:00
5005	Evaluation the val	Jie	Zou	Lanzhou University Second Hos	06/05/2023	Hepatobiliary Imaging	Digital Poster	13:45	14:45
4117	Cortical thickness	Mengsha	Zou	Department of Radiology, The F	06/06/2023	Myelin & White Matter	Digital Poster	08:15	09:15
3700	Identification of in	Qiao	Zou	The First Affiliated Hospital of G	06/08/2023	Pipes & Tubes	Digital Poster	09:15	10:15
5751	Joint cardiac \$\$\$T	Qing	Zou	University of Texas Southweste	06/05/2023	Cardiovascular Solid M	Power Pitch	16:00	18:00
7753	Deep kernel meth	Qing	Zou	University of Texas Southweste	06/06/2023	Nothing Stands Still	Oral	13:30	15:30
5154	The diagnostic val	Lu	Zu	Shandong University	06/08/2023	Epilepsy	Digital Poster	14:45	15:45
3447	Prospective accel	Tao	Zu	Zhejiang University	06/06/2023	CEST I	Digital Poster	13:30	14:30
5150	Colloidal Cell Mim	Henrik	zu Jeddelloh	German Cancer Research Cen	06/08/2023	Phantoms & Repeatat	Digital Poster	14:45	15:45
5203	Image sequence p	Maximilian	Zubke	Institute of Diagnostic and Inter	06/07/2023	ML/AI for Recon & Su	Digital Poster	13:30	14:30
5273	Transformer-base	Maximilian	Zubke	Institute of Diagnostic and Inter	06/08/2023	ML/AI for General Ima	Digital Poster	09:15	10:15
6671	Split spin-echo ac	Mikhail	Zubkov	ITMO University	06/05/2023	Sequence Design for	Digital Poster	16:00	17:00
2879	A new directional	Mauro	Zucchelli	Olea Medical	06/06/2023	New Frontiers in Brain	Digital Poster	16:45	17:45
7408	Component Analy	Mauro	Zucchelli	Olea Medical	06/08/2023	White Matter	Oral	08:15	10:15
2907	RF coil safety vali	Nur Izzati Hud	Zulkarnain	University of Minnesota	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
6426	Temperature Pred	Nur Izzati Hud	Zulkarnain	University of Minnesota	06/06/2023	MR Safety: Everything	Power Pitch	13:30	15:30
0091	Regional coupling	Kristina	Zvolanek	Northwestern University	06/05/2023	Blood Vessels I	Digital Poster	16:00	17:00