

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5996	Optimising SWI in ne...	Rui Pedro	A. G. Teixeira	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6122	Associations between...	MohammadHadi	Aarabi	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4594	A pre-processing pipe...	Esra	Abaci Turk	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
138	Diffusion tensor imag...	Nastaren	Abad	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5476	A Brain Resting State	Maryam	Abaei	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6159	Region-specific Neur...	Alireza	Abaei	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3971	Incorporation of prio...	Juan	Abascal	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6097	Effect of window len...	Anzar	Abbas	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5413	Phase of quasi-period...	Anzar	Abbas	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2587	Uncertainty of RF In...	Mahdi	Abbas	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5497	Increased Coronary V...	Khaled	Abd-Elmoniem	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
3812	Functional Dysconne...	AmirHussein	Abdolizadeh	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
2248	Denoising of MR Spec...	Abas	Abdoli	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1249	Diffusion Tensor Imag...	Osama	Abdullah	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
117	Anesthesia increases...	Yoshifumi	Abe	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2166	Optimized amplitude	Samy	Abo Seada	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5923	ECG-derived respirat...	Rodolfo	Abreu	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6746	The Effect of Field S...	Volkan	Acikel	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6602	Evaluation of RF Indu...	Volkan	Acikel	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
3455	Similarity of δ-In Viv...	Ellen	Ackerstaff	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2791	Simultaneous modeli...	Victor	Adalid Lopez	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5337	Brain tissue pulsatility	Ayodeji	Adams	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6166	Assessment of tumor	Erin	Adamson	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
6742	1H MRS of gray & w...	Peter	Adany	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4671	Ultra-high field MRI &...	Isaac	Adanyeguh	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1534	Diffusion parameter	Benjamin	Ades-Aron	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
242	High-resolution myoc...	Ganesh	Adluru	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1732	Evaluation of motion	Onur	Afacan	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4707	Absolute Quantificati...	Muhammad Jamal	Afridi	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3421	Automatic in vivo del...	Muhammad Jamal	Afridi	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2471	MRI assessment of Ch...	Shubhangi	Agarwal	Imaging Drug Delivery & Drug Function	Combined Educational & Scientific Session	13:30	15:30	Nicoll 3	Tuesday, May 10, 2016
853	Demonstration of bra...	Shruti	Agarwal	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1848	Evaluation of the tCh	Khushbu	Agarwal	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
2007	Effect of Neoadjuvant	Khushbu	Agarwal	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2549	The potential of app...	Khushbu	Agarwal	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
6281	Testing the Efficacy o...	Shubhangi	Agarwal	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
1715	Demonstration of bra...	Shruti	Agarwal	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1853	Human Head Models	Yash	Agarwal	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1063	Altered hippocampal	Manisha	Aggarwal	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
1061	Thalamic nuclei-spec...	Manisha	Aggarwal	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
5966	A Wireless MRI syste...	Kamal	Aggarwal	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
1272	Fast B0 first order in...	Ali	Aghaeifar	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
5932	Implementing a fast i...	Andrea	Agostini	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1429	Bézier Curve Deconv...	André	Ahlgren	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
1473	Tissue Partial Volume	André	Ahlgren	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5348	Accelerated MR Elast...	Rizwan	Ahmad	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5450	Background Phase Co...	Rizwan	Ahmad	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4525	Electrocorticography	Emad	Ahmadi	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1685	3D Printed Patient-Sp...	Rouzbeh	Ahmadian	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
590	An Extended Linear F...	Zaki	Ahmed	Novel MR Applications in Cancer	Traditional Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2682	Proton Magnetic Reso...	Naseer	Ahmed	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6178	MEGA-PRESS Single-v...	Sinyyeob	Ahn	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1689	Robust PET attenuati...	Sangtae	Ahn	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5092	Prediction of the dev	Qi Yong	Ai	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2001	Mean-Shift Clustering	Leo	Ai	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
991	Absolute metabolite	Noriko	Aida	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1133	Low SAR RF-pulse de...	Christoph	Aigner	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3450	Effects of the acquisi...	Alireza	Akkbari	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5217	Concept of an RF per...	Md Shahadat Hossain	Akram	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5311	Bo and SAR calculatio...	Md Shahadat Hossain	Akram	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3967	Accelerated 3D Acqu...	Sulaiman	Al Hasani	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
672	Influence of pulse le...	Yosef	Al-Abasse	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
2941	Synchronization of lo...	Chandan	Aladahalli	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
48	BA 4p BOLD response	Adnan	Alahmadi	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2794	Disruption of functio...	Adnan	Alahmadi	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1120	Functional response i...	Adnan	Alahmadi	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3986	Tobacco smoke short	Daniel	Alamidi	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1643	T1 relaxation time in	Daniel	Alamidi	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6410	Deciphering the Fun...	Daniel	Albaugh	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
5073	Line scanning BOLD f...	Franziska	Albers	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2790	Features of Benign M	Marissa	Albert	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2151	Free water eliminati	Angela	Albi	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
3081	Image quality transfe	Daniel	Alexander	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
6309	Resting-state fMRI fa	Coimbra	Alexandre	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3656	Measurement of Live	Sami	Alghamdi	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
4667	NODDI and AxCaliber	Ahmad	Alghamdi	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6791	Radionic features on	Ahmad	Algohary	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
1416	Real time shimming c	A	Alhamud	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5990	Temperature depend	Mobeen	Ali	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4413	Convex Optimized Di	Eric	Aliotta	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4441	Convex Optimized Di	Eric	Aliotta	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
587	Convex Optimized Di	Eric	Aliotta	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
4436	Motion Compensated	Eric	Aliotta	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2578	Colloidal Nanoparticl	Akbar	Alipour	Relaxation Applications	Electronic Poster	14:15	15:15		Monday, May 9, 2016
1200	The relationship betw	Rowa	Aljondi	The Aging Brain	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
1056	Assessing the stabilit	Marek	Allen	fMRI Multimodal	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
5597	Effect of a Low-Rank	Brian	Allen	Novel Reconstruction Methods	Electronic Poster	10:30	11:30		Thursday, May 12, 2016
1911	Response of MR Cont	Steven	Allen	Interventional	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
5689	Multiparametric MRI	Gilberto	Almeida	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
1530	A Slot Antenna Conce	Leeor	Alon	RF Coils & Arrays	Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
2190	Heat Equation Invers	Leeor	Alon	MR Safety	Oral	10:00	12:00		Tuesday, May 10, 2016
6359	Frequency Shift Imag	Judy	Alper	Pulse Sequences	Electronic Poster	10:00	11:00		Tuesday, May 10, 2016
925	Non-Contrast Hybrid	Farah	Alt-Rawi	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5993	Effect of Prostate De	Khalid	Alsbabian	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
2668	Direct Quantitative 1	Rohan	Alvares	Molecular & Cellular Imaging	Oral	16:00	18:00		Thursday, May 12, 2016
5125	Correlations between	Emmanuel	Amabebe	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30		Thursday, May 12, 2016
4170	Cervicovaginal fluid :	Emmanuel	Amabebe	Metabolic Profiling	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
2405	Comparison between	Alexis	Amadon	RF Coils & Arrays	Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
2167	The impact of data a	Michael	Amann	Image Processing & Analysis	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
3391	A novel, single scann	Mario	Amend	fMRI Multimodal	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
4251	Variation in strain ch	Abdullah	Amin	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
2051	Improved reproducib	Houshang	Amiri	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
3163	Steady-State Magneti	Thomas	Amthor	Novel Reconstruction Methods	Electronic Poster	10:30	11:30		Thursday, May 12, 2016
6058	Reperfusion beyond t	Hongyu	An	Proving Where MRI has Value	Combined Educational & Scientific Session	10:45	12:45	Nicoll 3	Monday, May 9, 2016
3686	Clinical application o	Weimin	An	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1092	Tracking of a Robotic	Junmo	An	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1527	Simultaneous Deterr	Li	An	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4697	Translation of 2-hyd	Zhongxu	An	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4724	¹H Echo	Zhongxu	An	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2498	Novel Triple-refocusi	Zhongxu	An	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3038	Double-Pulsed-Field I	Debbie	Anaby	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4756	Increased heterogeni	Constantinos	Anastasopoulos	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1170	Coupled changes in h	Devasuda	Anblagan	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1160	Tract-based spatial s	Devasuda	Anblagan	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4561	Multi Voxel Pattern A	Kasper	Andersen	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1682	Prospective motion c	Mads	Andersen	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6179	Volume-Parcellated C	Casey	Anderson	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
779	Traveling Internal Plz	Adam	Anderson	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
404	Off-Resonance Map E	Ashley	Anderson III	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
403	Off-Resonance Map R	Ashley	Anderson III	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3929	Analytical Three-Poir	Jonathan	Andersson	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5387	Synthetic MRI: an old	Christina	Andica	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6048	Assessment of Reado	Jalal	Andre	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3878	The feasibility of red	Anna	Andreychenko	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5894	Radionic features on	Jacob	Antunes	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
5458	Multimodality functi	David	Aramburu Nuñez	Tumor Response to Therapy	Oral	14:15	16:15		Monday, May 9, 2016
5818	Assessment of early t	David	Aramburu Nuñez	Tumor Response to Therapy	Oral	14:15	16:15		Monday, May 9, 2016
2663	Open-source, low-co	Nick	Arango	B0 Shimming	Oral	08:00	10:00		Friday, May 13, 2016
4532	Acute pressure chang	Arvin	Arani	Cool Studies using Animal Models	Electronic Poster	14:30	15:30		Thursday, May 12, 2016
53	In Vivo, High-Frequen	Arvin	Arani	CV Novel Techniques	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
1425	Prospective Motion C	Alexander	Aranovitch	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15		Power Pitch Theatre - Exhibition 406 C
5963	Automated Breast MF	Vignesh	Arasu	Breast Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4195	Fast and full coverag	Maria	Aristova	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
6140	Investigation and Rec	Gokhan	Arturk	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15		Monday, May 9, 2016
4475	Experimental Validat	Cemre	Ariyurek	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1062	Reproducibility of qu	Lori	Arlinghaus	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1293	2D Localised Correlat	Jameen	ARM	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4320	Comparison of HCC T	Marco	Armbruster	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1591	Free-Breathing Liver	Tess	Armstrong	Hepatobilary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
751	- Injectable alginate	Antje	Arnold	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
253	Associations between	Volkan Emre	Arpinar	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5924	Flow territory instabi	Daniel	Arteaga	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
4041	Shortened Fatty Acid	Catalina	Arteaga de Castro	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4286	Selective Amide- and	Catalina	Arteaga de Castro	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3964	Reliability of DCE ph:	Moran	Artzi	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
677	Automatic Segmen ta	Moran	Artzi	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5104	Mapping of ex-vivo h	Abdullah	Asiri	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1294	Accelerating radial M	Ibtisam	Aslam	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5117	Line profile measure	Taquwa	Aslam	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
673	Application of Spin E	Jakob	Assländer	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1415	Pseudo Steady State	Jakob	Assländer	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
2480	Longitudinal Assessm	Ilyana	Atanasova	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4460	Multi-Channel Helica	Pranav	Athalye	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5985	Regional cardiac mea	Daniel	Auger	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
428	Reducing acquisition	Anna	Auria	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
523	Analytical Modeling c	Nikolai	Avdieievich	UHF Applications• Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
525	Optimization of the 1	Nikolai	Avdieievich	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
777	Very low field MRI se	Reina	AYDE	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2795	Texture analysis of e	Aishah	Azam	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3444	Can Lack of Marked F	Amany	Aziz	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6653	Validation of "WaVe"	Danilo	Babin	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1607	Prediction of Medullic	Ben	Babourina-Brooks	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3339	Improve the Detectiv	Farid	Badar	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5877	MEMRI Detection of N	Aditya	Bade	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5777	MEMRI Detects Neuro	Aditya	Bade	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1188	Low Rank plus Sparse	Steven	Baete	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
5156	The BOLD-sensitivity	Mario	Baez Yanez	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
4862	Does the Initial Enha	Neeti	Bagadiya	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2152	Mapping Glutamate C	Puneet	Bagga	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6413	In vitro Imaging of Al	Puneet	Bagga	Educational E-Poster	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6339	Imaging of Nicotinam	Puneet	Bagga	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6520	MR prediction of Tur	Hassan	Bagher-Ebadian	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4990	Model Evolution Conc	Hassan	Bagher-Ebadian	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4796	A novel test bed for i	Ruijiang	Bai	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4534	The sensitivity of difi	Ruijiang	Bai	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2582	Novel Strategy for Qi	Esha	Baidya Kayal	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3161	Microstructure mode	Colleen	Bailey	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
3744	Towards stable non-i	Charles	Baker	Precclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
71	A 4-element dual-tu	Adrianus	Bakermans	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
70	Interleaved measurem	Adrianus	Bakermans	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6235	The effect of through	Mukund	Balasubramanian	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1304	Simultaneous estimat	Mukund	Balasubramanian	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
2836	Branched-chain &ke	Celine	Balgand	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2841	In vivo measurement	Celine	Balgand	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
4754	Measurement of Plaq	Niranjan	Balu	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1522	Does reduced FOV Di	Suchandrima	Banerjee	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4482	Single acquisition mu	Suchandrima	Banerjee	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2592	Assessment of an aut	Anita	Banerji	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2866	Fast single sequence	Shanshan	Bao	Rapid Three-Dimensional (3D) MSK Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Thursday, May 12, 2016
6430	Image Super-resoluti	Lijun	Bao	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4462	Clinical Utility of mD	Dianna	Bardo	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3380	Proton MRS monitorin	Peter	Barker	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6398	Reduced Cortical an	Samuel	Barnes	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
6222	Impact of Field Stren	Eric	Barnhill	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3296	Investigation Of The	Eric	Barnhill	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4665	Robust GRAPPA Calib	Corey	Baron	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
3531	BMART: B0 Mapping u	Corey	Baron	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
6340	Antibody Therapy Ag	Maria	Baron	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
4563	Metabolic changes in	Felipe	Barreto	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6247	Accuracy and inter-si	Felipe	Barreto	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5691	Optimal data acquisi	Thomas	Barrick	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
963	Functional connectiv	Robert	Barry	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5129	White matter connec	Silvia	Basilia	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4223	Transverse Relaxome	Reza	Basiri	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4584	Comparison Between	Elwin	Bassett	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
5344	Free-breathing non-c	Jessica	Bastiaansen	Abdominal Technique & Pulse Seq	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
1413	Robust large-volume	Jessica	Bastiaansen	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
3142	Improved tractograph	Matteo	Bastiani	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4211	Analysis and correcti	Rene	Bastkowski	Velocity & Flow Quantification	Electronic Poster	10:45	23:45	Exhibition Hall	Monday, May 9, 2016
2618	Dynamic 1H MRS stuc	Svetlana	Batova	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
120	MRI detects the effe	Harsha	Battapady	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5178	In vivo T1 mapping o	Marco	Battiston	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5295	In vivo quantitative M	Marco	Battiston	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
3094	Association of quadri	Thomas	Baum	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
509	Pulmonary Fourier de	Grzegorz	Bauman	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
202	Matrix pencil decom	Grzegorz	Bauman	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4969	Comparison of Pulmo	Julie	Bauml	Quantitative Biomarkers of Chest Disease: Role of MRI in a Multimodality Practice	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
6244	Comparison of Gradi	Stephen	Bawden	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1850	Effect of a two week	Stephen	Bawden	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6243	Investigating the effe	Stephen	Bawden	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5860	Cyclic Continuous Ma	John	Baxter	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
619	Post-mortem inferen	Justine	Beaujoin	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30		Thursday, May 12, 2016
4054	Estimation of Water	Helen	Beaumont	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45		Monday, May 9, 2016
5849	A comprehensive app	Gabriele	Beck	Fat/Water Imaging	Electronic Poster	11:00	12:00		Tuesday, May 10, 2016
6324	Interchangeable Pati	Michael	Beck	RF Coils & Arrays	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
3416	Assessment of coil ar	Alexander	Beckett	RF Coils & Arrays	Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
6161	Functional MRS at 7T	Petr	Bednářík	Normal Brain Methods II	Electronic Poster	13:30	14:30		Tuesday, May 10, 2016
5704	QUANTITATIVE 1H M	Scott	Beeman	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30		Monday, May 9, 2016
5135	Zero Echo Time imag	Jan-Willem	Beenakker	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
2385	Clinical evaluation of	Jan-Willem	Beenakker	Clinical Cancer Investigations & Methods	Oral	08:00	10:00		Friday, May 13, 2016
2312	Acquisition of high re	Jan-Willem	Beenakker	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15		Monday, May 9, 2016
1012	Reconstruction of asy	Nicolas	Behl	Heteronuclear MRS	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
1011	Time-resolved 23-Na	Nicolas	Behl	Clinical & Preclinical Interventions	Oral	16:30	18:30		Monday, May 9, 2016
5751	Can Diffusion Weight	Manijeh	Beigi	Tumor Response to Therapy	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4547	Can Diffusion Weight	Manijeh	Beigi	Tumor Response to Therapy	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
3343	Automatic high temp	Ellis	Beld	Interventional 1	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
1256	Monocarboxylate trai	Mounia	Belouche-Babari	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
5186	Generative statistica	Leandro	Beltrachini	Diffusion: Microstructure	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
2494	A new method for ac	Noam	Ben-Eliezer	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1904	Asymmetrical cerebr	Ania	Benitez	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5028	Real Time MRI Motor	Claus	Benjaminsen	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
574	Free-breathing volun	Thomas	Benkert	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
6992	Alzheimer's Disease	Tammie	Benzinger	Alzheimer's Disease	10:00	12:00	Nicoll 2	Wednesday, May 11, 2016	
6320	Decoupling a prosthe	Arian	Beqiri	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5377	Local Q-matrix comp	Arian	Beqiri	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2817	Long-term and acute	Isabelle	Berger	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3874	Increased measurem	Johan	Berglund	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3578	Challenges in solving	Ørjan	Bergmann	Focused Discussion Session: Frontiers of Diffusion	Focused Discussion Session	16:00	18:00	Summit 2	Wednesday, May 11, 2016
1564	A General Solution fo	Avery	Berman	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
3740	Breaking B: Understa	Avery	Berman	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1247	Resting-state BOLD f	Michaël	Bernier	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
2143	Effects of Multiband	Adam	Bernstein	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1046	The benefits of in viv	Adam	Berrington	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
2141	Vessel-selective time	Eleanor	Berry	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4542	The relationships bet	David	Berry	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
4019	Characterisation of a	Lotte	Bertelsen	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5167	Default-mode netwo	Alice	Bertero	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016	
3864	Magnetic Resonanc	Marco	Bertleff	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
506	Effect of patient mot	Nicola	Bertolino	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3677	9.4 Tesla 1H-MRS of t	Nicola	Bertolino	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2819	Longitudinal character	Nicola	Bertolino	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4394	7TAMRIbrainTiw_30 :	Pierre	Besson	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3364	MRI flow quantificati	Jérémie	Bettoni	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1925	Cardiac in vivo T1-M	Ronald	Beyers	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3549	Preliminary Results:	Ronald	Beyers	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
4992	EEG-fMRI derived DM	Rose	Bharath	fMRI Multimodal	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
4669	Metabolic profiling o	Santosh	Bharti	Psychiatric Disorders: Translational Approaches	Oral	10:30	12:30		Thursday, May 12, 2016
4545	Metabolomic studies	Santosh	Bharti	Cancer Metabolism & Metabolomics	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
2333	Differential tumor pe	Manoj	Bhasin	Preclinical Cancer MR	Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
3968	Dynamic Contrast En	Rupsa	Bhattacharjee	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30		Summit 2
5002	Low-rank based comp	Ipshita	Bhattacharya	Human Brain Tumors II: Response to Treatment	Electronic Poster	16:00	18:00		Thursday, May 12, 2016
2851	Heating of lead elect	Pallab	Bhattacharyya	MRSI: What's New?	Oral	13:30	15:30		Tuesday, May 10, 2016
5928	Correlation of transa	Pallab	Bhattacharyya	MR Safety	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
6531	Clinical evaluation of	Sampada	Bhave	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Room 300-302	Monday, May 9, 2016
3233	High Resolution quan	Alex	Bhogal	Lung/Mediastinum	Oral	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3396	Age-dependent chan	Alex	Bhogal	Normal Brain Methods II	Traditional Poster	10:45	12:45	Hall 606	Monday, May 9, 2016
4701	Improving Respirator	Xiaoming	Bi	The Ageing Brain	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
6230	3D Carotid Wall Imag	Xiaoming	Bi	Abdominal Technique & Pulse Seq	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
1837	Action observation n	Laura	Biagi	Atherosclerosis Imaging	Oral	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
796	In vivo 7T Quantitativ	Wei	Bian	fMRI: Application	Electronic Poster	16:30	18:30	Hall 606	Monday, May 9, 2016
				Multiple Sclerosis: Novel Techniques & Studies	Oral				

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4050	Non-invasive charact	Sebastian	Bickelhaupt	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3790	Broadband Frequenc	Oliver	Bieri	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
1241	Automated tissue ph:	Berkin	Bilgic	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1244	Optimized CS-Wave i	Berkin	Bilgic	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
3295	Repeatability and sa	Thibo	Billiet	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6432	Prostate tissue micro	Lynne	Bilton	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2008	Image Intensity Corre	Wang	Bin	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
6581	PET/MRI molecular im	Katherine	Binzel	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
8	Application of Laplac	Emma	Biondetti	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3473	Neuropsychological N	Christopher	Bird	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3138	Assessment of ferriti	Christoph	Birkl	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4165	Cerebral Tissue Char	Patric	Birr	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3436	Pulmonary Magnetic	John	Bisges	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2951	Assessing mucosal inf	Inbal	Biton	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
349	Arterial segmentation	Alexandre	Bizeau	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3253	Test-retest stability o	Atle	Bjørnerud	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2726	Fractional Enhancem	Matthew	Blackledge	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5693	Noise-corrected expc	Matthew	Blackledge	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3352	A probabilistic frame	Claudia	Blaiotta	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2623	Reduction of run-to-r	Anna	Blazewkska	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3148	Comparison of fast a	Ganna	Blazhenets	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3378	Parcellation of neonat	Manuel	Blesa	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3	The effect of diffusiv	Nicholas	Blockley	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2138	Control of Excited M	Patrick	Bluem	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2035	Estimation and Corre	Yasmin	Blunck	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5636	Energy dysregulation	Benedetta	Bodini	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4116	Fluctuations in Ventr	Laura	Boehmert	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1637	DC plasma coils for N	Vincent	Boer	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
6041	Myocardial Strain An	Abraham	Bogachkov	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4319	Evaluating the variab	Stephanie	Bogaert	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1587	Whole brain measure	Yohan	Boillat	Microstructure in Health & Disease	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5328	Cerebellar surface m	Yohan	Boillat	Multiple Sclerosis: Techniques	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5110	Lobule-wise quantita	Yohan	Boillat	Velocity & Flow Quantification	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2139	Perioperative assessm	Emilie	Bollache	fMRI: Application	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1519	Effects of Hyperglyce	Nicolas	Bolo	Interventional 2	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2113	MR-guided focal lase	Joyce	Bomers	Image Processing & Analysis	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5600	Non-Contrast-Enhanc	David	Bondesson	Diffusion: Body	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3951	Non-invasive quantifi	Elisenda	Bonet-Carne	Metabolism	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2054	Effects of lifestyle in	Malte	Bongers	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
3194	Influence of repetiti	Julia	Boonzaier	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Thursday, May 12, 2016
1121	Mapping of brain tum	Patrick	Borchert	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Monday, May 9, 2016
6093	In vitro validation of	Zachary	Borden	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
718	Finite-Element Comp	Giordanno	Borges	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
1931	Improved Time Fidel	Eric	Borisich	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4292	Diffusion Kurtosis Br	Filipa	Bortlinhas	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4658	Using simultaneous n	Pim	Borman	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1624	Initial investigation c	Robert	Borowiak	Novel Reconstruction Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
347	Towards accurate spi	Joseph	Borrello	Spine Imaging: Normal Structure/Novel Methods	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3314	Magnetic resonance l	Marco	Borri	Breast Cancer	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
6087	Mapping resting state	Ilaria	Boscolo Galazzo	fMRI in Disease	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
2448	Comparison of 3T wh	Eddy	Boskamp	RF Coil Arrays	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5157	Muscle functional oxi	Andreas	Boss	MSK: The Most Powerful Hour	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
6558	In Vivo Characterizat	Tanguy	Boucneau	Normal Brain: Measurement & Characterization	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3610	T1 Mapping through I	Mustapha	Bouhrara	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1660	Incorporation of Non:	Mustapha	Bouhrara	Image Processing & Analysis	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
2580	Non-invasive cardiac	Pierre	Bour	Interventional MRI: Technical Development	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6804	QSM: fast selection o	Job	Bouwman	Magnetic Susceptibility	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
2400	Overestimation of CS	Samira	Bouyagoub	Diffusion at the Cutting Edge	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
5651	Generating unilatera	Richard	Bowtell	B0 Shimming	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1657	Multiband Echo-Shift	Rasim	Boyacioglu	Simultaneous Multi-Slice	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
908	Longitudinal assessm	Chris	Bradley	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
1347	High Quality Preclin	Moritz	Braig	Velocity & Flow Quantification	Oral	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3307	Predicting TP53 muta	Nathaniel	Braman	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4480	Detection of human l	Rosa Tamara	Branca	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
3079	Clinically relevant ra	Robert	Brand	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
4479	Diagnostic value of 2	Francesca	Branzoli	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3828	Assessing Myeloma Fr	Timothy	Bray	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5571	Correlated MR imagin	Michael	Breckwoldt	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4314	ZTE Imaging of Joints	Ryan	Breighner	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6115	Automatic adaption o	Nora-Josefin	Breutigam	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
688	DREAM Based Receiv	Wyger	Brink	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
687	Inverse Design of Die	Wyger	Brink	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6223	Improving Tissue Seg	Jean-Christophe	Brisset	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1662	Magnetic Saturation i	Jean-Christophe	Brisset	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6217	Cerebrovascular reac	Jean-Christophe	Brisset	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1027	Assessment of Cervic	James	Brittin	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4003	Optimal Slice Plannin	Lau	Brix	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1032	Characterising Indete	Mrishta	Brizmohun Appaya	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2180	Recovery of Lost Con	Iain	Bruce	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5956	Drum Training induce	Muriel	Bruchhage	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
75	Evaluation of through	Sascha	Brunheim	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3186	Combining B1 mappin	Sascha	Brunheim	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
2041	Magnetic Pebbles - M	David	Brunner	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
548	A High-Speed, High P	David	Brunner	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
2997	MR Probe Design with	David	Brunner	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
3798	Exploring abnormal a	Jan	Bruse	Image Processing & Analysis	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
4378	Open MRI of FAI: Rea	Lawrence	Buchan	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1447	Intradialytic MRI for I	Charlotte	Buchanan	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
814	Simultaneous 3D velc	Waltraud	Buchenberg	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6618	The effect of sonicat	Matthew	Bucknor	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4799	Microscopic Anisotrop	Matthew	Budde	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
2636	Rapid Cartesian versu	Johannes	Budjan	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2409	Multimodal MRI protc	Martin	Buechert	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1409	Ingestion of carbohy	Tania	Buehler	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
1641	Longitudinal resting:	David	Bühlmann	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
2417	Insights in dose depe	Qasim	Bukhari	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5043	Histological correlate	Marjolein	Bulk	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1664	Spiral MRF at 7T with	Guido	Buonincontri	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
1016	One-Second 3-D-Imag	Michael	Burdumy	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1478	Asymmetric line broa	Lukas	Buschle	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
977	Dephasing and diffus	Lukas	Buschle	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6747	Time Varying Velocit	Adam	Bush	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2476	T2 Relaxation of Hun	Adam	Bush	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2799	MRI-guided prostate	Harald	Busse	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2840	Comparison of PIRAD	Harald	Busse	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4996	Investigational PC-ba	Harald	Busse	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1130	A Joint Image Denois	Aurelien	Bustin	Myocardial Tissue Charactrization	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
4409	Ultra-short echo time	Russell	Butler	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
2824	--Fast and flexible 3	Pieter	Buur	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4162	Multiband Excitation	Samantha	By	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
953	Application of APT CI	Samantha	By	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
4393	Comparison of methc	Mark	BYDDER	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3358	Use of a radial convo	Mark	BYDDER	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
55	A High Power RF Gat	Kelly	Byron	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5670	On-scanner sparse sa	Matthan	Caan	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
884	Quantitative Magneti	Jean-François	Cabana	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
5120	DEVELOPMENT OF A !	Eugenia	Cabot	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5094	The effect of preterr	Yue	Cai	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1458	Single-shot T2 mappi	Congbo	Cai	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2779	Free-breathing 2D ci	Xiaoying	Cai	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
592	Track-weighted dyna	Fernando	Calamante	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
3505	Optimization of 3 din	Claudia	Calcagno	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
5554	Distribution and met	Claudia	Calcagno	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
226	MR-PET simultaneous	Liliana	Caldeira	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
332	Distribution of princ	Maria Eugenia	Caliguri	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
547	Optimisation of Post-	Martina	Callaghan	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
549	Mapping Higher Orde	Martina	Callaghan	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
494	Synthetic Quantitativ	Martina	Callaghan	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1403	Regional uptake and	Daniel	Calle	Focused Discussion Session: Gd in the Brain	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
5475	Increased metabolite	Sarah	Calvert	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
2789	MR imaging patterns	Juan	Camacho	Interventional 1	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
3537	MR Apparent Diffusio	Juan	Camacho	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3515	Objective response f	Juan	Camacho	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4919	MRI-guided laser thei	Juan	Camacho	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
3609	Magnetic Resonance	Juan	Camacho	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4494	Age-Related Changes	Donnie	Cameron	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
2466	Mapping the myelin g	Jennifer	Campbell	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4702	Distortion correction	Adrienne	Campbell-Washburn	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
5982	Proton-density fat-fr	Camilo	Campo	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
50	Standardized approa	Camilo	Campo	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5671	Concentration-depen	Emine	Can	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3281	Metabolic and morph	Rossella	Canese	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4339	Differences in perfus	Rossella	Canese	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3303	Diffusion Corrected A	Charles	Cantrell	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3304	Transient Oxygen Ext	Charles	Cantrell	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
3305	Iterative Progressive	Charles	Cantrell	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5169	Functional connector	Elisa	Canu	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6570	Adiabatic T2-Prepare	Peng	Cao	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6509	1H-13C Independentl	Peng	Cao	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4788	Magnetic/Upconversi	Kai	Cao	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6391	Effect of Renal Funct	Yan	Cao	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6609	High-Speed Whole-Br	Wen	Cao	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2700	An Improved Tissue-f	Xiaozhi	Cao	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
2674	Sliding-window Reco	Xiaozhi	Cao	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6297	Non-enhanced Hyper	Yue	Cao	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
2429	Experimental Impler	Zhipeng	Cao	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2431	Array-compressed pa	Zhipeng	Cao	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3106	New decoupling metl	Xueming	Cao	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2599	Pulmonary Imaging B	Dante	Capaldi	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4659	Diffusion Weighted 3	Michael	Carl	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4787	Diffusion Weighted 3	Michael	Carl	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5077	Potential Effects of I	Giuseppe	Carluccio	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4965	Extremely Rapid Ter	Giuseppe	Carluccio	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
4096	Who will Develop Alz	Letizia	Casiraghi	Alzheimer's Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 2	Wednesday, May 11, 2016
3362	Machine learning app	Gloria	Castellazzi	fMRI Multimodal		11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4301	Elevated adiabatic S ¹	Victor	Casula	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3397	Joint K-space Trajec	Stephen	Cauley	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4466	A parallel transmit V	Mustafa	Caivasoglu	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
216	The USPIO GEH1233	Jana	Cebulla	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
843	A simple method to s	Mara	Cercignani	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1870	G-ratio distribution v	Mara	Cercignani	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5887	PowerGrid: A open sc	Alex	Cerjanic	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
4627	Measuring Longitudin	Alex	Cerjanic	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6656	High-Resolution DWI	Barbara	Cervantes	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2398	High-Resolution DTI c	Barbara	Cervantes	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3291	CSF-Free Imaging of t	Barbara	Cervantes	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3068	Improved Temporal F	Eun Ju	Cha	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
1849	Numerical Comparisc	Jorge	Chacon-Caldera	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3562	DTI with embedded F	Jordan	Chad	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3844	Fast and efficient fre	Grzegorz	Chadzynski	MRI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1007	In-vivo detection of c	Yuhui	Chai	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3347	Evaluation of Cerebr	Chao	Chai	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
192	In-vivo detection of r	Yuhui	Chai	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5294	Vertebral Bone Marre	Na	Chai	MSK	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
5548	Quantitative Suscept	Santanu	Chakraborty	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
31	Magnetic ROIs enable	Maxime	Chamberland	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
41	Association between	Maxime	Chamberland	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6503	Recruitment of Distir	Russell	Chan	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5412	Echo-time optimizati	Kimberly	Chan	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5449	Dual J-difference edi	Kimberly	Chan	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5452	J-Difference Editing i	Kimberly	Chan	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1632	Whole Lung Morphor	Ho-Fung	Chan	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4284	3D Multi-Parametric .	Ho-Fung	Chan	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6524	Low Frequency Opto	Russell	Chan	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
1306	HERMES: Hadamard E	Kimberly	Chan	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6507	Diffusion and perfusi	Prashant	Chandrasekharan	Molecular Imaging of Inflammation & Infection	Combined Educational & Scientific Session	10:45	12:45	Nicoll 2	Monday, May 9, 2016
6630	Quantitative MRI and	Prashant	Chandrasekharan	Tumor Response to Therapy	Oral	14:15	16:15	Room 331-332	Monday, May 9, 2016
5292	Contrast optimizatio	Nicolas	Chanet	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6009	Kidney diffusion-wei	Hing-Chiu	Chang	e Biomarkers in Renal MRI: Adding Physiologic Information to the Morphologic /	Combined Educational & Scientific Session	16:30	18:30	Nicoll 1	Monday, May 9, 2016
6638	Joint reconstruction	Hing-Chiu	Chang	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2778	Assessing micro- and	Yung-Chieh	Chang	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5062	Reconstruction of un	Hing-Chiu	Chang	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5711	Imaging effects of m	Wei-Tang	Chang	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
365	Highly-Accelerated, !	Yulin	Chang	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
366	SPOT: SPIRIT Image F	Yulin	Chang	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
4600	White matter micros	Yi-Shin	Chang	Psychiatry Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1022	Very high order B Sf	Paul	Chang	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6644	Synthesized versus a	Stephanie	Chang	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6321	Resting state and stir	Pei-Ching	Chang	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
3415	Correlation of Mono-i	Eric	Chang	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
851	Correcting Geometric	Paul	Chang	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2656	Does Intramuscular G	Stephanie	Chang	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3998	Evaluate Right Ventr	Meng-Chu	Chang	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
684	A Golden-Angle Acqu	Jerome	Chaptinle	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
6547	Diffusion weighted in	Ned	Charles	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
4194	Quantitative suscepti	Karthik	Chary	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
1669	TGV-Regularized Sing	Itthi	Chatnuntawech	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
2718	A convex source sepa	Sudhanya	Chatterjee	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
2560	Non-parametric acut	Sudhanya	Chatterjee	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4213	Proton MR Metabolic	Tanushri	Chatterji	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
537	Rapid T2 Relaxometr	Akshay	Chaudhari	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3545	Detection of Stellate	Ammar	Chaudhry	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
4567	Monitoring Treatmen	Sanjeev	Chawla	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4679	Response Assessment	Sanjeev	Chawla	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4307	A Low-Cost MR Comp	Xuejiao	Che	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
840	Role of the Intravoxe	Shunan	Che	Tumor Response to Therapy	Oral	14:15	16:15	Room 331-332	Monday, May 9, 2016
3058	Decoupling flow effe	Venkata Veerendranad	Chebrolu	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3089	Single-subject level i	Venkata Veerendranad	Chebrolu	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4656	MR properties of cad	Birmin	Chen	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5523	Staging Alzheimer's I	Guangyu	Chen	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6282	Multi-shot Magnetic F	Xiao	Chen	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
931	Reference-free Nyqu	Ying	Chen		Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2576	Comparison of IVIM a	Lihua	Chen	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3714	Short-term mindfulln	Chang-Le	Chen	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4898	A Novel Model-based	Wei-Chen	Chen	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5532	The Feasibility Study	Xin	Chen	Hepatobilary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5738	Automatic acquisitio	Yufen	Chen	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4900	Imaging in vitro and i	Miaomiao	Chen		Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
768	Evaluate Relative He	Pin-Chen	Chen	Molecular Imaging & Contrast Agents	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3745	The anterior cingulat	Meining	Chen	MRA	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2737	Metabolic profiling o	Yang	Chen	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
810	Automatic extracellu	Chiao-Ning	Chen	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2235	fMRI reveals plasticit	Chiao-Chi	Chen	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
847	A Correlation Study b	Yunbin	Chen	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1410	Altered Intrinsic Brai	Ziqi	Chen	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1393	A Pulse Sequence for	Weitian	Chen	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5431	MRI Features of Place	Xin	Chen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
45	Demyelination and re	Evan	Chen	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5011	Normal aging effect o	Pin-Yu	Chen	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1653	Incorporation of labe	Zhensen	Chen	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
4937	DCE-MRI reveals mor	Huijun	Chen	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
6031	3D Magnetic Resonan	Yong	Chen	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
4403	Estimate of liver fun	Chenyang	Chen	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
5976	In Vivo Visualization	Yuanxin	Chen		Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
2555	Placental vasculariza	Bailiang	Chen	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
4598	Nuisance Regression	Jingyuan	Chen	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
5656	Light-driven single-v	Xuming	Chen		Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
4922	fMRI indicates centra	Chiao-Chi	Chen	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
6192	Metabolism of hyper	Wei	Chen	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
4830	Fast volumetric mapj	Jun	Chen	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
272	Investigating in vivo i	Way Cheng	Chen	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
3123	Motion-free Abdomin	Xin	Chen	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
2005	Real-time multi-slice	Weiwei	Chen	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
6203	Integration of Miniatu	Cheng	Chen		Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
2913	Low Apparent Diffusi	Cheng-Yu	Chen	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
1070	Approaching the Ulti	Gang	Chen	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Monday, May 9, 2016
581	Validating Myelin Wa	Henry	Chen	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Friday, May 13, 2016
3093	Magnetic resonance i	Bixia	Chen	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Wednesday, May 11, 2016
4039	PET/MRI in Pancreati	Bang-Bin	Chen		Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
6328	Free-Breathing 3D At	Yong	Chen	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
3942	Cognitive Applicatio	Zhongwei	Chen	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
475	Hybrid Interleaved M	Shuo	Chen	Controversies in fMRI	Power Pitch	13:30	15:30		Wednesday, May 11, 2016
303	Denoising Diffusion-V	Geng	Chen	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
6374	3D Dynamic Hyperpo	Hsin-Yu	Chen	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
1670	Automatic Ventricula	Yuhua	Chen	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
6496	Disruption of the Rel	David	Chen	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3754	Individualized predic	Yu-Jen	Chen	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4977	Comparison of differ	Zhongwei	Chen	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1567	Reference-free Unwra	Ying	Chen	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2086	Age related fluctuati	Yuanyuan	Chen	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
				fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
995	Aberrant salience ne	Hua-Jun	Chen	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2373	Variable density spiri	Lin	Chen	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3791	K-T ARTS-GROWL: An	Zhifeng	Chen	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5405	Evaluation of the Effi	Tongxin	Chen	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5189	MRI-guided robotic a	Yi	Chen	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5103	An ultrasound compa	Xiao	Chen	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2867	Auto-Calibrating Wav	Feiyu	Chen	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3290	The Potential for Edc	Xin	Chen	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1503	Single volume localiz	Albert	Chen	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4473	quantitative UTE ima	Bimin	Chen	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3220	MR-based brain Morph	Xin	Chen	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4785	Investigating Prostata	Hsin-Yu	Chen	Precclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1996	Spatiotemporally enc	Ying	Chen	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6072	Evaluation of tractog	Hu	Cheng	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1755	Two-point fat water	Chuanli	Cheng	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5018	A Novel Phase Unwra	Junying	Cheng	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2911	Parallel Imaging Recc	Jing	Cheng	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
5628	Glutamate level char	Hu	Cheng	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
130	Non-rigid Motion Cor	Joseph	Cheng	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
126	Contrast-Enhanced 4	Joseph	Cheng	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2124	Molecular Effects of i	Menglin	Cheng	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
3244	Longitudinal Changes	yue	cheng	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
792	Simultaneous DESS in	Cheng-Chieh	Cheng	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
129	Ultra-High-Dimension	Joseph	Cheng	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
1831	Characterisation of d	Lin	Cheng	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4709	An algorithm for gen	Hu	Cheng	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3350	Glycerophosphocholi	Menglin	Cheng	Precclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3907	High temporal resolu	Dennis	Cheong	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
5553	In vivo measurement	Antoine	Cherix	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6490	Evaluating mean diff	Chia-Wen	Chiang	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2257	Use envelope boundi	Cheng-Ping	Chien	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4161	Title: Distinctive rela	Hsiang-Yun	Chien	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1440	Revisiting adaptive r	Mark	Chiew	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1441	Promoting incoheren	Mark	Chiew	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
447	Application of Partia	Shivaprasad	Chikop	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5946	A Low cost Cardiac P	Shivaprasad	Chikop	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4774	Magnetically Induced	Michael	Childers	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5921	Superquadric Glyphs	Teodora	Chitiboi	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3688	Reduced gamma-ami	Pui Wai	Chiu	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3219	Age-related alteratio	Pui Wai	Chiu	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1237	31P MRS Signal-to-No	Marek	Chmeliuk	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5126	In vivo 31P 3D MRSI o	Marek	Chmeliuk	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2408	Comparisons of pre-	Gene	Cho	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2249	Quantitative suscept	Junghun	Cho	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
3713	Correction of Chemic	JaeJin	Cho	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
2527	Regional measures of	Ann	Choe	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6250	Functional Resolutio	Eun Soo	Choi	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
155	Development of tran:	Chang-Hoon	Choi	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
759	Optimization of Asyr	Eun Soo	Choi	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
760	Multi-Center and Mul	Changho	Choi	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
4907	Value of Amide Protc	Yoon Seong	Choi	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
722	3D MRI Breast Densit	Yoon Jung	Choi	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1820	A Quantitative Evalu	Joon Yul	Choi	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
949	Design of quadrature	Chang-Hoon	Choi	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4968	The Influence of Cer	Joanna Su Xian	Chong	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4273	Accelerated EPRI Usi	Chia-Chu	Chou	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5208	Impaired hepatic arti	Manil	Chouhan	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1258	Liver parenchymal T:	Manil	Chouhan	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5190	Measurement of bulk	Manil	Chouhan	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
3254	Free-breathing SASH	Kelvin	Chow	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4746	High Resolution Bloo	Thomas	Christen	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4713	Can Resting-State fM	Thomas	Christen	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2743	Unsupervised multi-t	Daan	Christiaens	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3032	A general low-rank t	Anthony	Christodoulou	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
1433	Quantifying bone ma	Ioanna	Chronaiou	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5774	Inherent correction c	Mei-Lan	Chu	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2072	MRI-compatible wirel	Ying-Hua	Chu	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4148	Multi-slice spiral ima	Ying-Hua	Chu	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2557	Simultaneous Multi-s	Ying-Hua	Chu	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
2435	MR-HIFU mild hypert	William	Chu	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016

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605	The importance of b-	Andrey	Chuhutin	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4242	Gray Matter Alterat	Sohae	Chung	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4317	White Matter Integr	Sohae	Chung	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5417	Differential imaging	Caroline	Chung	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
2598	Dual-pathway sequer	Pelin	Ciris	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5149	Accelerated Segment	Pelin	Ciris	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3559	Quantitative Magneti	Haley	Clark	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4685	Optimization of high	Toshimasa	Clark	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1402	3D resolved human c	William	Clarke	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
5747	A zinc-sensitive MRI c	Veronica	Clavijo Jordan	Molecular & Cellular Imaging	Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
1214	Dedicated surface co	Jérémie	Clément	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
5326	Slotted-tube-resonat	Jérémie	Clément	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4031	BOLD-fMRI signal cha	Marianne	Cleve	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5991	Quantitative Suscept	Zackary	Cleveland	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
1212	SENSing-SPICE: Integr	Bryan	Clifford	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
879	AIR-MRF: Accelerate	Christopher	Cline	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
2519	Online Radial Multib	Martijn	Cloos	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
2451	Abdominal MRF at UL	Martijn	Cloos	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
4426	Overdiscrete Reconst	Eduardo	Coello	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
5872	Clinical-Scale, Stoppi	Aaron	Coffey	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
974	Intracranial vessel wi	Patrice	Cogswell	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2804	Mouse Brain Microsc	Ouri	Cohen	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5684	A Multishot, Hadama	Alexander	Cohen	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
4544	In Vivo Optimized Fa	Ouri	Cohen	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
6737	Optimized Inversion-	Ouri	Cohen	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
5917	Multiband and Multis	Alexander	Cohen	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
4815	Long-Term Effect of	Ivan	Cokic	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3368	Concomitant gradient	Timothy	Colgan	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
2816	Effects of concomita	Timothy	Colgan	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4082	Robust DKL paramete	Quinten	Collier	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
3404	Estimating Network 1	Luis	Colon-Perez	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
3355	Cocaine and the synt	Luis	Colon-Perez	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5056	Isotropic Three-Dime	Roberto	Colotti	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5425	A Comparison betwe	Roberto	Colotti	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2692	Development of Rela	Lina	Colucci	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
23	-Longitudinal mcDESI	Anna	Combes	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5611	Direct visualization h	Fei	Cong	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
713	Improving the accura	Christopher	Connin	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
2853	Assessing fibrotic da	Christopher	Connin	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4180	Design of RF Coils Mi	Ian	Connell	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3707	Brain Connectivity Ar	Tiago	Constantino	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4365	Neuroplasticity chan	Julie	Constanzo	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
1427	Magnetic Resonance	Giorgio	Conte	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3862	Hindered diffusion of	Allegra	Conti	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1676	Prospective Accelera	Bram	Coolen	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4264	Portable Magnet Desi	Clarissa	Cooley	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3868	In vivo monitoring of	Nadège	Corbin	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
6198	Comprehensive CG-S	Lucilio	Cordero-Grande	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5175	3D motion corrected	Lucilio	Cordero-Grande	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
222	Parameter Depency i	Cristoffer	Cordes	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
3522	Subcutaneous fat uns	Christian	Cordes	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4446	Simultaneous Estimal	Dietmar	Cordes	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
320	Printed Receive Coil	Joseph	Corea	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
562	Outer volume supre	Andrew	Coristine	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4520	Nanocrystal Loaded F	David	Cormode	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
638	Accelerated 3D coro	T.	Correia	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4824	Fast and Accurate T2	Veronica	Cosi	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1232	Magnetic susceptibili	Mauro	Costagli	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5954	Mixed ICA and Cluste	Isa	Costantini	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1818	Assessment of benefi	Arthur	Coste	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
839	31P MR Imaging and t	Arthur	Coste	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1841	Fibers crossing the w	Michiel	Cottaar	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
6294	Subregion-specific Re	William	Cottam	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2877	Tract-profiling and b	Martin	Cousineau	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1962	Longitudinal change	Yesenia	Covarrubias	Hepatobiliary II: Pancreasbiliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
2093	THE EVALUATION OF	Eleanor	Cox	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5765	Multi-modal and mul	Benjamin	Cox	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5595	Hippocampal subfield	Daniel	Cox	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
1319	Estimating whole bra	Ivor	Cribben	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1708	Quantitative DCE-MR	Greg	Cron	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2043	Comparison of ECG a	Lindsey	Crowe	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1728	Development of Carb	Corey	Cruttenden	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5145	3D Whole-Heart Water	Gastao	Cruz	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
555	Highly Efficient Nonr	Gastao	Cruz	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
728	Intravoxel Incoherenc	Yanfen	Cui	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5782	A Fast and Globally C	Chen	Cui	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3120	Evaluation of the lev	Can	Cui	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
4902	MRI Assessment of Cc	Sophia	Cui	Myocardial Tissue Characterization	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
945	Thalamic-Auditory Co	Long-Biao	Cui	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
5960	Development of a no	Lumeng	Cui	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
941	Putamen-related reg	Long-Biao	Cui	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4928	Simultaneous Multi-s	Di	Cui	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5889	BBN-assembled Gado	Danting	Cui	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5719	Using hyperpolarised	M. Kate	Curtis	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6662	Frontal-parieto-temp	Lucette	Cysique	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6795	Removing Gradient Ir	Mikayel	Dabaghayan	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3284	Assessment and retrc	Michael	Dacko	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
206	PRF Thermometry fo	Tetiana	Dadakova	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
233	Phase artifact correc	Tetiana	Dadakova	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4639	Quantitative pH usin	Zhuozhi	Dai	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6251	A Potential Global Br	Weiying	Dai	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1991	Simultaneously Multi	Erpeng	Dai	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1987	The Effects of Naviga	Erpeng	Dai	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
6341	Arterial Spin Labeling	Weiying	Dai	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5808	Ebola Alters Some, B	Eswar	Damaraju	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1186	Quantitative Diffusio	Frederick	Damen	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6500	A Trimodal non-Gaus	Nicholas	Damen	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4457	Pelvic floor muscles c	Joel	Daouk	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1506	T2 of cerebrospinal f	Alexia	Daoust	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1498	Mn cell uptake mech	Alexia	Daoust	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4224	Adaptive Integrated I	Dean	Darnell	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1078	First steps towards c	Robert	Darrow	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5550	Development of intra	Manasmita	Das	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3493	Visualizing lactate in	Devashish	Das	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5374	Breath-Held Phase-C	Anjali	Datta	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
3372	Automated extractio	Sushmita	Datta	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6303	Automatic Gray Matt	Esha	Datta	Spin Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5265	[13C]-tert-butanol-2	Keshav	Datta	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3255	The effect of subject	Szabolcs	David	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6142	Assessing neurodeger	Gergely	David	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3789	B0-robust slice-select	Mathias	Davids	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
2508	Simultaneous Acquisi	Joshua	de Bever	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
1180	Comparison of Autor	Peter	de Blank	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1171	Characterization of P	Peter	de Blank	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6004	Large volume distribu	Paul	de Bruin	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6233	Rapid Simultaneous L	Miko	de Haas	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
693	Parameter optimizat	Paul	de Heer	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1226	Improved MR neurogr	Paul	de Heer	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2590	Submillimeter resolu	Gilles	de Hollander	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
229	Ultrahigh-field (9.4T	Marcus	de Jong	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
838	Fully-integrated T1	Benjamin	De Leener	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
784	Reliable estimation c	Alberto	De Luca	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3009	Multi-parametric assa	Alberto	De Luca	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2903	LOCAL ANALYSIS OF T	Rodrigo	de Luis-Garcia	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6615	FRACTAL DIMENSION	Rodrigo	de Luis-Garcia	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2396	In Vivo Feasibility of	Ludovic	de Rochefort	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5184	The influence of T2 r	Silvia	De Santis	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3941	Characterizing micro	Silvia	De Santis	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4565	Traffic and cargo on	Jill	De Vis	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
6732	Arterial Spin Labellin	Enrico	De Vita	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3695	Application of the M	Douglas	Dean III	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5863	--APT MRI of Intracra	Ayan	Debnath	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3575	In vivo application of	Catherine	DeBrosse	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2032	Impact of fitting stra	Charlotte	Debus	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
4503	Sensitivity of volume	Dinesh	Deelchand	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2766	Iron accumulation in	Kofi	Deh	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3607	Quantitative suscepti	Kofi	Deh	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3441	Cerebral Acetate Tra	Masoumeh	Dehghani M.	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
531	Relationship between	Seena	Dehghani	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
6255	An Active Quench Prc	Robert	Deissler	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2321	Toward Iron Distribut	Andreas	Deistung	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
505	The Apparent Range	Tom	Dela Haje	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4936	Porcine Imaging in a	Lance	DelaBarre	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
211	Synchronous Magneti	Xeni	Deligianni	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1420	Evaluation of ZTE loc	Gaspar	Delso	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1868	Accuracy and long-te	Gaspar	Delso	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2055	Experimental detecti	Kerstin	Demberg	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
4233	CEST Nuclear Overha	Eleni	Demetriou	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6054	High-quality MRS det	Eleni	Demetriou	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2499	Improved Radial Sam	Weiran	Deng	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1375	Pressure Gradient Me	Zixin	Deng	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
1838	A Hybrid Model Integ	Kexin	Deng	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5317	Intrinsic Functional C	Yanjia	Deng	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4738	High-Resolution Susc	Weiran	Deng	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1083	3D Printed Phantom :	Cem	Deniz	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3383	Parental Education a	Sean	Deoni	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
711	Chemical shift artifa	Jamal	Derakhshan	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4959	Both hypnotic and nc	Stuart	Derbyshire	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6052	Comparison of Cardia	Travis	DeSa	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5218	False positive bundle	Maxime	Deschteaux	Focused Discussion Session: Frontiers of Diffusion	Focused Discussion Session	16:00	18:00	Summit 2	Wednesday, May 11, 2016
5710	Enforcing a Physical	Anagha	Deshmane	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4571	Preliminary Experien	Anagha	Deshmane	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
566	Accurate Synthetic F	Anagha	Deshmane	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6477	Hemodynamic Altera	Gopikrishna	Deshpande	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
2383	Fibre directionality a	Samuel	Deslauriers-Gauthier	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
6420	CEST Metrics for Asse	Kimberly	Desmond	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
421	Diagnostic Performar	Nandita	deSouza	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
4498	Towards low power E	Nallathamby	Devasahayam	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3247	Metabolic imaging of	Stephen	DeVience	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
1722	Using T1 and Quantit	Raveena	Dhaliwal	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1749	A novel iterative app	Thijs	Dhollander	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5733	Prospective Motion C	Mahamadou	Diateke	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6585	Brain cortical parcell	Afonso	Dias	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5789	The Absence of Phas	Russell	Dibb	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
510	Estimating Shared Re	Russell	Dibb	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3704	A new hybrid approa	Edward	DiBella	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
3926	Microvascular Hetero	Ben	Dickie	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6327	Comparison of vertet	Michael	Dieckmeyer	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2076	Improving Chemical :	Maximilian	Diefenbach	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
6491	On the Feasibility of	Maximilian	Diefenbach	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
6417	Analysis and Predicti	Benjamin	Dietrich	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2596	Kinetic modelling of	Nikolaos	Dikaios	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3461	Validation of a diagn	Nikolaos	Dikaios	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6563	Multi-parametric MRI	Ivan	Dimitrov	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6242	Subtractionless MR A	Ivan	Dimitrov	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4672	Bone Quantitative Su	Alexey	Dimov	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1189	Dynamic PET and cor	Yu-Shin	Ding	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
391	Cell treatment impre	Guangjiang	Ding	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1569	Tissue positional rep	Abby	Ding	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6082	The test-retest reliat	Jie	Ding	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2548	To evaluate renal dy:	Jiule	Ding	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6411	Structural and Functi	DUN	DING	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2367	New perspectives in	Beatriz	Dionisio Parra	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5766	A randomized contro	Ottavia	Dipasquale	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5854	Exploring Resting-Sta	Ottavia	Dipasquale	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2999	Are Renal Lipids Incr	Gaëlle	Diserens	Metabolism	Oral	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5309	Investigation of Gluc	Gaëlle	Diserens	Metabolic Profiling	Traditional Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
6329	Trajectory design of	Nadine	Dispenza	Pulse Sequences	Electronic Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3101	In vivo multifrequenc	Florian	Dittmann	Elastography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5361	Reproducibility of lo	Florian	Dittmann	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1864	Measuring blood perf	Clemens	Diwoky	Metabolism & Others	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
868	Thermo-Acoustic Ulti	Neerav	Dixit	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
927	Evaluation of an Iter:	Emma	Dixon	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
467	Myocardial ASL Perfu	Hung	Do	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
468	Double-gated Myocard	Hung	Do	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1737	Non-contrast Vasodil	Hung	Do	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
1561	Histogram analysis of	Mariko	Doai	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
61	Utility of histogram a	Mariko	Doai	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6190	4D Spiral Flow in MR	Matthew	Dobson	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6067	Metabolic alterations	Michael	Dodd	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016

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6529	SNR Optimization in:	Mark	Does	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2950	SCRUB: A Structural (Sudipto	Dolui	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2117	Regional CBF and Co:	Sudipto	Dolui	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
961	Measuring the effect	William	Dominguez-Viqueira	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3221	Evidencing different	Maxime	Donadieu	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
4570	Quantitative magneti	Paula	Donahue	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3108	¹³C MRS	Guillaume	Donati	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
976	Low Rank Matrix Cor	Mariya	Doneva	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
1110	A Robust Reconstruct	Zijing	Dong	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2845	Evaluation of Multile	Bin	Dong	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3526	Using partially suppr	Zhengchao	Dong	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1026	Shot-Coil Compressio	Zijing	Dong	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
6138	Visual cortical respo	Celia	Dong	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
3901	To evaluate the dam	Yuhao	Dong	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1001	Cerebral diffusion-wi	Nathalie	Doorenweerd	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1877	Investigation of the r	Hugo	Dorez	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5306	Diffusion weighted M	André	Döring	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1253	An investigation of cu	Barbara	Dornberger	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6044	19F ZTE MR Imaging c	Weiqaing	Dou	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5206	Gradient echo signal	Weiqaing	Dou	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
5164	Structural variability	Gwenaelle	Douaud	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1018	Diffusion MRI with NC	Nicholas	Dowell	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00		Room 324-326
4613	Iron overload quantif	Eamon	Doyle, MS	Quantitative Biomarkers of Diffuse Liver Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 1	Tuesday, May 10, 2016
4616	R2* estimation with C	Eamon	Doyle, MS	Gastrointestinal	Electronic Poster	15:15	16:15		Monday, May 9, 2016
4617	Improving Liver Iron	Eamon	Doyle, MS	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6295	pH Dependent Kineti	Nicholas	Drachman	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1317	In Vivo pH and Metab	Nicholas	Drachman	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
3485	Determination of Rel	Iulius	Dragonu	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
3516	What is the best met	Mark	Drakesmith	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3217	Individual measures c	Gerhard	Drenthen	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
495	The venous contribut	Ian	Driver	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4004	Graded hypercapnia-	Ian	Driver	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
2850	Liquid metal based d	Qi	Duan	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2750	Segmented Dipole: A	Qi	Duan	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2756	The Multi-Pole Anten	Qi	Duan	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
3467	Can anti-VEGF Antib	Chong	Duan	Tumor Response to Therapy	Oral	14:15	16:15	Room 331-332	Monday, May 9, 2016
5420	Regional specificity c	João	Duarte	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3060	Assessment of R1 Rel	Michael	Dubec	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
2355	Real-Time Field Cont	Yolanda	Duerst	Artifacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
6025	Interpreting patterns	James	Duffin	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6038	Estimating directed f	Andrea	Duggento	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2135	Globally conditioned	Andrea	Duggento	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
1464	T1D-w ihMT: Dipolar	Guillaume	Duhamel	CEST & MT	Electronic Poster	14:15	15:15		Monday, May 9, 2016
1298	A probabilistic atlas I	Tora	Dunás	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1927	Fully-integrated fram	Sara	Dupont	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
5974	Assessment of grey m	Richard	Dury	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
396	Validation of quantit	Tanguy	Duval	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
4002	Developing a Semi-Au	Maria	Duvaldt	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
149	Using Cellular Autom	Nicholas	Dwork	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
4716	The Effect of Primid	Ulrike	Dyadk	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1920	Investigating the ter	Barbara	Dymerska	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6053	Investigating the imp	Barbara	Dymerska	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
993	Fixed-Volume Particl	Petter	Dyverfeldt	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4691	Evaluation of 7T MRI	Hadrien	Dyvorne	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4124	Heteronuclear cross-	Piotr	Dzien*	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
1953	Performance of spin-	Bogdan	Dzyubak	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5268	White matter alterat	Zach	Eaton-Rosen	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
972	MM-suppressed GABA	Richard	Edden	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3626	MRI of peripheral vas	Robert	Edelman	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4295	Breath-hold coronary	Robert	Edelman	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
795	Modelling radial and	Luke	Edwards	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2341	Incorporation of Prio	Holger	Eggers	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3927	Modified Single-Echo	Holger	Eggers	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1636	Feasibility of Subtrac	Holger	Eggers	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5289	3D Water-Fat Turbo !	Holger	Eggers	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3457	Visualization of inter	Frank	Eibofner	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5556	Simultaneous Multi-S	Klaus	Eickel	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6802	Frequency-agnostic i	Edwin	Eigenbrodt	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3333	Mapping "phantom t2	Sally	Eldeghaidy	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6776	Cosine-modulated ac	Cihat	Eldeniz	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016

Abstract Number	Abstract Title	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4626	Rapid and continuou:	Mootaz	Eldib	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1678	Cluster Analysis of D:	Saba	Elias	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3595	A 3D HIGH RESOLUTI	Arsene	Ella	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4819	Dual Active-Shape Mo	Hossam	El-Rewaidy	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2267	Correlation time map	Hassaan	Elsayed	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
274	Multimodality multip	Mattijs	Elschot	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5880	Role of MR cerebrop	Mona	ElSheikh	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4477	MR Elastography Der	Mona	ElSheikh	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
2068	The impact of ebsele	Uzay	Emir	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
2069	Diagnostic accuracy o	Uzay	Emir	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
1895	Distinguishing the Ch	Uzay	Emir	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1380	Does Tempol enter tl	Miho	Emoto	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5025	Corpus callosum mor	Louise	Emsell	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2773	Single shot spiral ima	Maria	Engel	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2410	On-Demand Dynamic	Steven	Engler	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
343	Impact of exercise in	Erin	Englund	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
1181	Quantitative assessm	Erin	Englund	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
4323	Enhancement of sign	Ayano	Enomoto	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4944	A robust phase unwr	Taejoon	Eo	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6431	High-SNR susceptibili	Taejoon	Eo	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2482	Self-calibrated off-re	Ali	Ersoz	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
3401	Prostate MRI at 7.0 T	M. Arcan	Erturk	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3407	Towards imaging the	M. Arcan	Erturk	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
580	Combined loop-dipol	M. Arcan	Erturk	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
3519	RF Heating Studies o	Yigitcan	Eryaman	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1789	Investigating the Effc	Yigitcan	Eryaman	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
1452	A Comparison of 19F	Martin	Eschelbach	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
4837	Liver stiffness in ped	Emily	Etchell	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
276	Evaluation of neoadj	Leslie	Euceda	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6423	First hyperpolarizati	Frederike	Euchner	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4068	Maternal-fetal excha	Anne	Fages	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
3449	3D first-pass myocar	Merlin	Fair	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2306	An extended 3D whol	Merlin	Fair	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
1771	The resting state fMRI	Maryam	Falahpour	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
4179	Correlation of 2-year	Carles	Falcon	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4097	Longitudinal VBM of t	Claudia	Falfan-Melgoza	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
742	Impact of image acqu	Pavel	Falkovskiy	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3886	Quantitative compar	Pavel	Falkovskiy	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4206	Non-invasive vascula	Sidy	Fall	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2064	Dynamic Contrast En	Sameeha	Fallatah	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5819	High-resolution whol	Zhaoyang	Fan	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
302	Comparison of pseud	Audrey	Fan	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
761	High B-value and hig	Qiuyun	Fan	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
301	Dynamic analysis of [Audrey	Fan	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
3435	Using low dose prost	Xiaobing	Fan	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
3972	Altered structural-fu	Wenliang	Fan	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6135	High lesion-to-wall c	Zhaoyang	Fan	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3349	Using mathematical i	Xiaobing	Fan	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1572	High-Resolution DWI	Wenxing	Fang	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6686	Time-shift functional	xiaokun	fang	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
770	Are Negative BOLD R	Jiliang	Fang	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5908	Diffusion MRI of neur	Maya	Faraggi	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6561	Estimation of Error ir	Farshid	Faraji	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2195	Comparison of Physic	Zahra	Faraji-Dana	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2213	Slice-acceleration Re	Zahra	Faraji-Dana	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3956	Diffusion Kurtosis Me	Grinberg	Farida	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3597	MR-guided high inten	Navid	Farr	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1726	MRI for noninvasive c	Navid	Farr	Precclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4806	MRI biomarkers for p	Navid	Farr	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2129	A new framework for	Ezequiel	Farrher	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1302	Longitudinal automal	Mário	Fartaria	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5286	Focal cerebellar patf	Mário	Fartaria	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2309	Genetic damage inve	Mahsa	Fatahi	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1339	Simultaneous Multisli	Zahra	Fazal	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
2862	Brain iron accumulat	Amir	Fazlollahi	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2798	Evaluation of feature	Adam	Featherstone	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1072	Stroke Volume Evolut	Christian	Federau	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
1846	Transcranial MRI-Gui	Christian	Federau	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2202	Diffusion and Multi-d	Christian	Federau	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4216	High resolution MR el	Andreas	Fehlner	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4623	Increasing the Spatio	Andreas	Fehlner	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6419	Cine Phase Contrast :	David	Feinberg	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
3034	9.4T Animal Scanner	Jörg	Felder	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
5926	Perivascular Space A	Rebecca	Feldman	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
432	7T MRI detection of	Rebecca	Feldman	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
6079	B1-insensitive Simul	Rebecca	Feldman	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4405	Age-specific gray anc	Lei	Feng	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5380	A 3D non-rigid regist	Yang	Feng	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5428	Investigation of intra	Xiang	Feng	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5342	Super Slice Interpolat	Yanqiu	Feng	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1282	Four-Dimensional Re:	Li	Feng	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4731	MRI RF-Induced Pace	Shi	Feng	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
1283	Motion-Resolved Golk	Li	Feng	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
2905	Prostate cancer dete	Zhaoyan	Feng	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
1483	Development of Calit	Yesu	Feng	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
5501	Can the Forced Oscil	Megan	Fennema	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4921	Diffusion MRI models	Uran	Ferizi	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2203	Time-dependent diff	Uran	Ferizi	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1970	DTI can monitor char	Uran	Ferizi	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2217	Improved detection c	Brice	Fernandez	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3970	Calibrated BOLD fMR	Maria	Fernandez-Seara	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4384	Use of Yb-HPD03A pr	Giuseppe	Ferrauto	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2572	Revised Multislice E	Giulio	Ferrazzi	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5304	Evaluation of commo	Cyril	Ferrer	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3048	Patient preparation t	Cyril	Ferrer	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6062	Treatment response	Benedikt	Feuerrecker	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
238	Downfield spectra of	Nicole	Fichtner	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
237	Elucidation of the do	Nicole	Fichtner	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
77	Local SAR increase in	Thomas	Fiedler	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
76	RF safety assessment	Thomas	Fiedler	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5589	A Variable-TE Stack- α	Samuel	Fielden	Rapid Three-Dimensional (3D) MSK Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Thursday, May 12, 2016
5659	Towards Real-Time I	Samuel	Fielden	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3889	Improvement of Qua	Ariane	Fillmer	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
5364	Quantitative Suscept	Eoin	Finnerty	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4634	A 7-Tesla Transmit w	Matthew	Finnerty	RF Coils & Arrays	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
1815	Combined T2*-Weigh	Jürgen	Finsterbusch	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5293	Multi-Band Slice-Sele	Jürgen	Finsterbusch	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4012	Fully self-gated moti	André	Fischer	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
4024	Banding-artifact free	André	Fischer	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3830	Gender-specific attei	Elda	Fischl-Gomez	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2214	Quantitative in vivo I	Kenneth	Fishbein	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4289	Patterns of bold sign	Joseph	Fisher	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2481	Resolving Choline fro	Marissa	Fisher	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
632	Induction of Experim	Julien	Flament	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2395	White Matter Structu	Roman	Fleysher	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6632	Diffusion Method to I	Lazar	Fleysher	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3553	Non-invasive quantifi	Robert	Flintham	Quantitative Biomarkers of Diffuse Liver Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 1	Tuesday, May 10, 2016
1648	Motion Correction in	Dimitra	Flouri	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
4491	MRS and DTI Examina	Lesley	Foley	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
49	Dedicated High-Perfc	Thomas	Foo	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
597	IDH-1 Mutation and N	Daniel	Fountain	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4887	T2*-weighted imagin	Jérémie	Fouquet	Tumor Response to Therapy	Traditional Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
411	The IVIM signal: a co	Gabrielle	Fournet	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2320	A comparison of multi	Sean	Foxley	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2319	Validating tractograp	Sean	Foxley	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
6211	Effects of 3D-printing	Christopher	Francois	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4465	Decreased Cortical G	Rachel	Freed	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5179	Multiple Linear Regre	Iris	FRIEDLI	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
5539	Assessment of Variat	Iris	FRIEDLI	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00		Tuesday, May 10, 2016
3071	Transmural heteroge	Martijn	Froeling	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
101	Comprehensive comp	Martijn	Froeling	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1412	Filling the deadtime	Romain	Froidevaux	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2352	Selective reacquisitio	Robert	Frost	Atherosclerosis Imaging	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2344	Evaluation of bSSFP f	Andrew	Fry	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2145	xSPEN: Single-shot m	Lucio	Frydman	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
5702	3D Histogram Analysi	HAO	FU	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1565	Spatiotemporal-atlas	Maojing	Fu	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
5401	Second-Order Motion	Maximilian	Fuettner	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
4129	Velocity-Selective Ti	Maximilian	Fuettner	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
1397	Development of nitrc	Hirotada	Fujii	Imaging Drug Delivery & Drug Function	Combined Educational & Scientific Session	13:30	15:30	Nicoll 3	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6619	Hyperemic Blood-Oxygen	Tomoki	Fujii	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
414	Liver MR imaging usir	Yasuhiro	Fujiwara	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3007	Improvement of visu	Yasuhiro	Fujiwara	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3183	Histogram analysis of	Yoshihiko	Fukukura	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
325	Development of the I	Atsushi	FUKUYAMA	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2048	Patient Factors and E	KEI	FUKUZAWA	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3061	Electrode Placement	Kei	Fukuzawa	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2208	Improvement in Align	Maggie	Fung	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
4177	Diffusion Tensor Ima	Maggie	Fung	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2079	Monitoring Breast Ca	Edna	Furman-Haran	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3092	Koosh ball whole-hea	Yuki	Furukawa	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
538	Clinical Evaluation of	Yasutaka	Fushimi	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3995	A 3-Dimensional Micr	Thomas	Gaass	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
5254	Can NODDI provide a	Matt	Gabel	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
700	Interleaved acquisiti	Refaat	Gabr	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2387	Identification of Nov	Judith	Gadde	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4834	Validation and Optim	Louis	Gagnon	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
4502	HASTE imaging with I	Borjan	Gagoski	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
756	Reduced Distortion A	Neville	Gai	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2125	Three dimensional T:	Neville	Gai	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
441	Three dimensional in	Neville	Gai	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2377	<sup>1-18F-H-MRS	Martin	Gajdošik	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5582	Structural brain conn	Sebastiano	Galantucci	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5661	Spin Echo Dynamics ε	Gigi	Galiana	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2380	Biodegradable glycog	Andrea	Galisova	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1435	Motion-correction en	Daniel	Gallichan	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2388	Evaluation of Diffusic	Tara	Ganepola	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1029	T2* and T1 assessme	Tameshwar	Ganesh	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
259	Improvement of 2-hy	Sandeep	Ganji	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
2362	White Matter Asymm	Xiang	Gao	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
600	Combined auditory a	Patrick	Gao	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
5163	Fully Automatic Vess	Shan	Gao	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2178	Distortion-Free bSSFP	Yu	Gao	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1280	Intrinsic functional c	Fei	Gao	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
994	BOLD fMRI investigat	Patrick	GAO	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4888	Semi-automatic mult	Yi	Gao	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2885	Noninvasive Evaluati	Fei	Gao	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6387	Volumetric assesseme	Julio	Garcia	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2876	3D Blood Flow Veloci	Julio	Garcia	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
4316	Unattended Processin	Julio	Garcia	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6300	4D flow MRI Improve	Sylvana	Garcia-Rodríguez	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5987	Diurnal Variation of F	Sylvana	Garcia-Rodríguez	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
1906	Pancreatic disease in	Philippe	Garteiser	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
4187	QuickBundlesX: Sequ	Eleftherios	Garyfalidis	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
2808	Improving functional	Andreia	Gaspar	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4070	EPI-based diffusion-ν	Sergios	Gatidis	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5759	Translation of high-fi	Jeff	Gaudet	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
367	Spatially-segmented	Pooja	Gaur	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3911	A standardised clinic	David	Gay	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3892	Follow-up analyses o	Stefan	Gazdzinski	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5133	Effects of High-Fat D	Andrzej	Gazdžiński	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1654	Short-term cerebral I	Qiu	Ge	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
6312	Assessment of whole	Yulin	Ge	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5499	Evidence for regional	Nicolas	Geades	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
1875	Quantitative analysis	Nicolas	Geades	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
670	An Efficient 3D RF Si	Jeroen	Gemert	B0 Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
5962	Finite Element Digita	Martin	Genet	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
5563	Investigation of the i	Jakob	Georgi	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
433	Dual-Echo EPI Sequer	Benjamin	Geraghty	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3490	Optimization of geon	Grégoire	Germain	B0 Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
1141	Flow-diffusion constr	Michael	Germuska	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
106	Blood flow velocity a	Lennart	Geurts	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
104	Two NSA or not two I	Lennart	Geurts	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5953	High-resolution place	Ketan	Ghaghada	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
6231	TREATMENT OF SMAL	Pejman	Ghanouni	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1529	TREATMENT OF OSTE	Pejman	Ghanouni	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1668	Magnetic Resonance-	Pejman	Ghanouni	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
6809	Quantitative vascular	Codi	Gharagouzloo	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2517	Observation of the cc	Sung-Min	Gho	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5927	Free-Breathing 3D Li	Satyam	Ghodasara	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016

Abstract Number	Abstract Title	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5620	Acceleration of Imag	Satyam	Ghodasara	Hepatobilary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
1924	To be Dispersed or N	Aurobrata	Ghosh	Focused Discussion Session: Frontiers of Diffusion	Focused Discussion Session	16:00	18:00	Summit 2	Wednesday, May 11, 2016
4332	Generalisability of In	Aurobrata	Ghosh	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3332	Microvascular obstru	Nilesh	Ghugre	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3583	Effect of Brain Tumo	Sukhmanjit	Ghumman	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1454	Characterization of t	Ioannis Angelos	Giapitzakis	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
4490	Slice Profile Effects c	Eric	Gibbons	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
622	Assessing the (an)sol	Rita	Gil	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
2390	Monitoring tissue dar	Sharon	Giles	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
766	Automatic segmental	Benjamin	Gilles	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4386	Microscopic DTI for q	Ulysse	Gimenez	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
4260	Cardiac and Respirat	Giulia	Gianni	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1445	An Iterative Approach	Giulia	Ginami	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
4781	Theoretical and Expe	Olivier	Girard	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1469	HOW TO MAP PELVIC	Céline	Giradeau	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5580	Towards robust Diffu	Chiara	Giraldo	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
2304	Nested support vectc	Giovanni	Giulietti	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1179	Feasibility of Fetal F	Stephanie	Giza	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1538	Disrupted Developme	John	Glass	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
6613	Cytoarchitectonic ab	Russell	Glenn	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6527	Automated fibre qua	Russell	Glenn	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
4425	Para-Hydrogen Induc	Stefan	Glöggler	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4519	A combined microcoi	Stefan	Glöggler	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6279	Characterization of B	Yasar	Goedcke	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5000	Numerical Simulator	Yasar	Goedcke	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6285	Self-Calibrated Phase	Ute	Goerke	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
2802	Intra- and inter-indiv	Jens	Goettler	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4222	Similarity based fusic	Michael	Goetz	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5779	Comparison of DESS †	Garry	Gold	Advanced Cartilage Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Tuesday, May 10, 2016
4435	The association betw	Ali	Golestanian	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
3703	A Patient-adjustable	Laleh	Golestanirad	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
2645	Percentage of change	Laleh	Golestanirad	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
926	Design and simulatio	Sigrun	Goluch	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1696	3D magnetic resonan	Pedro	Gómez	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
247	Kernelized Low-Rank	Enhao	Gong	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3988	Spinal Perimedullary	Tao	Gong	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
959	Detecting Disrupted-	Nan-Jie	Gong	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
3947	The value of DTI and	Tao	Gong	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6729	Rapid Quantitative Si	Nan-Jie	Gong	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2712	The joint effects of A	Liang	Gong	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1095	Disrupted reward circ	Liang	Gong	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4212	T1p MRI Demonstrate	Jay	Gonyea	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4159	A hybrid RF shielding	Antonio	Gonzalez	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
828	Characterising and M	Rosie	Goodburn	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
671	Dietary Fat Content /	Venkatesh	Gopalan	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1090	\leftrightarrow In Vivo\leftrightarrow Hyper	Jeremy	Gordon	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
652	Mis-Estimation and B	Jeremy	Gordon	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1296	Evaluation of Pairwis	Subrahmanyam	Gorthi	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2174	Improvement in Gloc	Mohammed	Goryawala	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1193	Simple and robust ca	Yasuhiro	Goto	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3090	Automated slice posi	Takao	Goto	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
787	Utility of semi-quant	Mariko	Goto	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2639	Added Value of Phas	Alexander	Gotschy	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
327	Z-shim with Parallel-	Lukas	Gottwald	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
903	Tract-based longitud	Maged	Goubran	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
904	Assessment of metab	Maged	Goubran	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5958	Subcortical brainsten	Patrick	Grabher	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2189	Motion correction for	Nadine	Graedel	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
3327	Quantitative evaluati	Mark	Graham	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
3460	Contribution of corti	Tobias	Granberg	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5310	The structural basis f	Joanes	Grandjean	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
5234	Dynamic reorganizati	Joanes	Grandjean	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5690	Age-related loss of b	Mathilde	Granke	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
2831	First-in-woman study	Kristin	Granlund	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2628	Metabolic dynamics c	Kristin	Granlund	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6149	Denoised diffusion sp	Cristina	Granziera	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5612	Brain Sodium MRI de	Aude-Marie	Grappleron	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
1243	Signal-domain optimi	Vincent	Gras	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1625	Optimization of the k	Vincent	Gras	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1604	Universal pulses: a n	Vincent	Gras	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4274	Evaluation of highly resolved brain structures with 7T MR spectroscopy	Marcel	Gratz	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6622	7T MR spectroscopy for the evaluation of neurodegenerative diseases	Heather	Gray-Edwards	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
231	An MRS and PET guided approach to the evaluation of brain tumors	Matthew	Grech-Sollars	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2323	18F-methylcholine PET for the evaluation of brain tumors	Matthew	Grech-Sollars	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4782	Pulmonary Perfusion	Joshua	Greer	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2198	Non-contrast Pulmonary Perfusion	Joshua	Greer	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
5638	A simple and reliable method for the evaluation of arterial spin labeling	Joshua	Greer	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4366	Real-Time Hemodynamic Monitoring	T. Stan	Gregory	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1213	High temporal resolution fMRI	Frédéric	Gretsch	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4385	Age-related variability in the aging brain	Ludovica	Griffanti	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3819	NEW MR PARAMETER:	James	Griffith	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1337	Motion-Robust Abdominal MRI	Robert	Grimm	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
820	Quantitative Assessment of the abdomen	Alexandra	Grimm	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4560	Reducing Time Samps in abdominal MRI	Roger	Grimm	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6402	Novel Diffusion-Kurtosis Imaging	Farida	Grinberg	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6493	Optimization of High Resolution fMRI	John	Grinstead	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2833	Optimization of acquisition parameters	Giorgia	Grisot	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3154	A Comparison of Rap and B0-Atlas with Field-P	James	Grist	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6664	B0-Atlas with Field-P	Simon	Gross	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
3288	Simulation and Experimentation of the field environment	David	Gross	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
1400	Presurgical brain mapping	Frédéric	Grouiller	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
1401	To smell or not to smell	Frédéric	Grouiller	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
3408	Dynamic multi-echo fMRI	Endre	Grovik	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1827	The Influence of Boltzmann factors on fMRI	Endre	Grovik	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3903	Anatomically adaptive fMRI	Bernhard	Gruber	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
634	Axon diameter distribution	Francesco	Grussu	Diffusion: Microstructure	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
5957	Macromolecule Suppression	Meng	Gu	MRS Methods and Applications	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
1776	Regional iron accumulation	Xiaojun	Guan	Neurodegeneration: Non AD	Oral	13:30	15:30		Wednesday, May 11, 2016
755	Hyperpolarized Xenon MRI	Steven	Guan	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00		Tuesday, May 10, 2016
4370	Comparison of strict and non-strict MRI	Charles	Guan	Reconstruction	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
4398	Monitoring of RF transmission	Natalia	Gudino	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
1878	Use of the ultimate RF coils	Bastien	Guerin	RF Coils & Arrays	Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
5723	Ultimate hyperthermia	Bastien	Guerin	MR Safety	Oral	10:00	12:00		Summit 2
4254	Anomalous diffusion	Michele	Guerrieri	Diffusion: Microstructure	Electronic Poster	16:30	17:30		Tuesday, May 10, 2016
2893	Investigating the effects of hyperpolarized gases	Jose	Guerrero	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
5853	Evaluation of FLAIR in the brain	Deborah	Guest	Tumor Response to Therapy	Oral	14:15	16:15		Monday, May 9, 2016
1065	Hyperpolarized 13C MRI	Caroline	Guglielmetti	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30		Monday, May 9, 2016
6764	Imaging myelin with hyperpolarized 13C MRI	Caroline	Guglielmetti	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30		Wednesday, May 11, 2016
5942	Hyperpolarized 13C MRI	Caroline	Guglielmetti	TBI: Neurometabolic Consequences	Oral	10:30	12:30		Thursday, May 12, 2016
2092	Cortical Laminar Resolution	Maria	Guidi	fMRI Physiology	Oral	16:00	18:00		Wednesday, May 11, 2016
2088	High-Resolution CMRI	Maria	Guidi	fMRI Physiology	Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
5614	High-resolution Multi-Echo fMRI	Arnaud	Guidon	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
6376	Pattern classification of fMRI	Roberto	Guidotti	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
4901	MR Guided Focused Localized Hyperthermia	Rao	Gullapalli	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00		Wednesday, May 11, 2016
4407	MR imaging of saline solution	Daniel	Güllmar	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3157	Retrospective reconstruction of 3D Free Breathing fMRI	Daniel	Güllmar	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3075	Regeneration of olfactory ensheathing cells	Daniel	Güllmar	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3091	A 7T head coil with 128 channels	Shajan	Gunamony	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3067	Multifrequency MR imaging	Jing	Guo	Quantitative Biomarkers of Diffuse Liver Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 1	Tuesday, May 10, 2016
6589	Motion correction for fMRI	Yihao	Guo	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2204	DTI Association with fMRI	Junyu	Guo	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2724	3D Free Breathing fMRI	Rui	Guo	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6660	The potential of arterial spin labeling	Jia	Guo	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4777	Diffusion and Perfusion MRI	Yu	Guo	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5898	Improved IVIM MRI of the brain	Yihao	Guo	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
1045	Fast frequency-swept fMRI	Junyu	Guo	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
2359	Detection of the meninges	Tan	Guo	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
3100	Magnetic Resonance Imaging of the meninges	Jing	Guo	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
2246	Brain White Matter Pathology	Linying	Guo	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
1502	Early Shifts of Brain Tissue	Janet	Guo	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
2995	Direct Reconstruction of fMRI	Yi	Guo	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
6434	Retrospective self-gated fMRI	Jinbang	Guo	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4740	Improving SNR in pulsed fMRI	Jia	Guo	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3855	A Molecular Imaging Pipeline	Qianni	Guo	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2648	A Segmentation Pipeline	Fumin	Guo	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3097	The Effect of MR-based Reconstruction	Rong	Guo	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3133	Joint Reconstruction of fMRI and DTI	Rong	Guo	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3190	Simultaneous Reconstruction of fMRI and DTI	Rong	Guo	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2536	Comparison of Signal Processing Methods	Pradeep	Gupta	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2953	BOLD Hemodynamic fMRI	Lalit	Gupta	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2793	Assessment of brain c	Lalit	Gupta	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
1307	Filtered serum-based	Ashish	Gupta	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
1191	Filtered Serum Metal	Ashish	Gupta	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
2786	Spatial Heterogeneity	Lalit	Gupta	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2935	Combining Resting-St	Lalit	Gupta	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2973	Temporal homogenei	Lalit	Gupta	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
968	Velocity Transfer Fun	Ankur	Gupta	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3203	Generalized Phase bz	Necip	Gurler	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6550	Application of Gener	Necip	Gurler	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4075	Comparison of six dif	Oliver	Gurney-Champion	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1830	Diffusion parameters	Oliver	Gurney-Champion	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6083	Chronic pain related	Alexander	Gussew	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
88	Can Cramer-R��o Low	Oscar	Gustafsson	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1511	An assessment of Bay	Oscar	Gustafsson	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1787	Real-time dynamic fl	Marcel	Gutberlet	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
5546	Fast myocardial perfu	Fabian	Gutjahr	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2407	7T diffusion MRI of t	Wieke	Haakma	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2340	Post-mortem diffusio	Wieke	Haakma	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
2363	MRI relaxation param	Sebastian	Haberkorn	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2170	Safety and diagnostic	Matthias	Hackenbroch	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2436	Intra-individual qua	Dariusch	Hadizadeh	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3521	Copper plating of cor	J. Rock	Hadley	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4262	Advances in Prospect	Maximilian	Haebertlin	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
5832	Optimizing high perr	Gillian	Haemer	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
5020	Drug Distribution Kin	Christina	Haeuser	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6575	ktv-ARC reconstruction	Fatih	Hafalir	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4870	Improved Stability of	Ariel	Hafftka	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6145	Consistent detection	Gisela	Hagberg	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
4433	Spotlight on gagCEST	Benedikt	Hager	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6421	μ MRI T ₂ sub></sub>*	Benedikt	Hager	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3174	Transceive surface ai	Aidin	Haghnejad	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1442	Intracranial aneurysn	Qi	Haikun	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3520	Breath-Hold Real-Tin	Hassan	Haji-Valizadeh	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4000	Accumulation of Ath	Hanne	Hakkainen	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2665	Whole-brain quantita	Justin	Halldar	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5430	Assessment of cerebr	Andrew	Hale	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
4146	Increased Apparent C	Patrick	Hales	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1903	Fractional diffusion a	Matt	Hall	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
676	Basic MR sequence pi	Sven	Haller	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5845	Multi-center study of	Sandra	Hamada	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
4218	Diffusion Tensor Img	Julie	Hamaide	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6117	Prediction of Longitu	Hooman	Hamedani	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6539	R2* of liver fat and w	Gavin	Hamilton	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2504	Comparison of R2* of	Gavin	Hamilton	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5453	MR Fingerprinting wi	Jesse	Hamilton	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
1743	Magnetic Displaceme	Christian	Hamilton-Craig	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1622	Learning a Variationz	Kerstin	Hammernik	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
6691	PolyFT: a Freely-Avai	Shuo	Han	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
2695	A Free-breathing wat	Dongyeob	Han	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
4680	Acceleration of 3D U	Misung	Han	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
4448	Image-Based Non-Rig	Fei	Han	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
1960	Cardiac and Respirat	Fei	Han	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
3413	Detection of Aggressi	Zheng	Han	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
4776	Automation of Patter	SoHyun	Han	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4011	Intravoxel incoheren	Zhe	Han	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4881	Dynamic contrast-enc	Zhe	Han	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
980	Temporal resolution	SoHyun	Han	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1671	MRI//MRS-based asses	Ileana	Hancu	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
1085	A more sensitive par	Ileana	Hancu	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
878	Real time tracking in	Ileana	Hancu	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1081	Distortion correction	Ileana	Hancu	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4467	IN VIVO HYPERCEST I	Francis	Hane	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
279	Metabolic mapping o	Gilbert	Hangel	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
278	A comparison of lipid	Gilbert	Hangel	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3503	T2* Based MRI Temp	Janusz	Hankiewicz	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4270	Optimizing the paran	Georges	Hankov	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3448	What is the Relations	Christopher	Hanrahan	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3504	Hyperpolarized 1-13C	Esben	Hansen	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1586	Hyperpolarized 13C-l	Esben	Hansen	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
6749	Cerebrospinal fluid c	Gavin	Hanson	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2634	Toward a voxel-based vascular-targeted MRI	Jannis	Hanspach	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1806	Quantitative image analysis of improved Homogenei	Sudath	Hapuarachchige	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2922	The Development of Measuring Magnetic F	Takeshi	Hara	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2896	Comparison of IVIM a	Taisuke	Harada	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1103	High resolution IVIM i	Taisuke	Harada	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3894	Fetal Cardiac MRI with Automatic Gradient I	Taiyou	Harada	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2233	Which is more favorable?	Peter	Hardy	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5878	Measuring Magnetic F	Peter	Hardy	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1044	Bi-directional change	Hannah	Hare	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1038	Measurement of prot	Hannah	Hare	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4112	Does Myelin Water In	Kostas	Haris	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4326	Diffusion microstructure	Kevin	Harkins	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5919	Automatic Gradient I	Kevin	Harkins	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2118	Ultrafast volumetric MRS methods	Robbert	Harms	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3532	Bi-directional change	Wendy	Harris	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
6405	Measurement of prot	Neil	Harris	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4324	Accounting for GABA	Lisa	Harris	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
470	Tissue correction strategy	Ashley	Harris	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
190	Diffusion microstructure	Ashley	Harris	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3977	Glymphatic clearance	Ian	Harrison	Cool Studies using Animal Models	Combined Educational & Scientific Session	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6469	Vessel wall thickness	Anita	Harteveld	Neurovascular: Hemorrhage	Electronic Poster	16:00	18:00	Nicoll 2	Thursday, May 12, 2016
6148	High-resolution intra	Anita	Harteveld	Neuromuscular Disease & Stroke	Oral	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2818	T2 mapping for non-i	Dagmar	Hartung	Myocardial Tissue Characterization	Electronic Poster	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
1034	Inter-modality correlation	Hugh	Harvey	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
754	Alterations Of Function	Arzu	Has	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3627	Targeted Motion Estimation	Melissa	Haskell	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6262	Comparison of performance	Elmira	Hassanzadeh	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
397	gr-MRI: GNU Radio & MRI	Christopher	Hasselwander	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1745	Comparison of respiratory	Hirofumi	Hata	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2526	Is voxel-based approach	Masamitsu	Hatakenaka	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6565	Feasibility of an automatic	William	Haufe	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3564	The dependence of t	Martin	Havlicek	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
773	Using numerical simulation	Dianning	He	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
5530	Diffusion Weighted MR	Qun	He	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
789	Zoomed EPI-DWI of the fetal brain	Yong-Lan	He	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1091	Improving the quality of the image	Lili	He	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
801	The integrity and attachment of the image	Le	He	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2394	Mapping Cerebral Oximetry	Xiang	He	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6594	3D UTE Cones-IDEAL	Qun	He	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
4138	Diffusion Tensor Imaging	Xiang	He	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5423	Image Inhomogeneity	Renjie	He	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4474	Differentiating Early Lung Cancer	Mu	He	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6719	Direct phase imaging	Qun	He	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2925	Neural basis of the auditory system	Canan	He	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2662	Comparison of Convection-Enhanced	Laura	Heacock	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
5039	Comparison of high-resolution MRI	Eva	Heckova	MRI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1667	Prostate DWI: comparison of different techniques	Stefanie	Hectors	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
1666	Intravoxel incoherence	Stefanie	Hectors	Abdominal Technique & Pulse Sequence	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
3543	MR elastography and shear wave imaging	Stefanie	Hectors	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
5626	Free-breathing 3D CI	Mehdi	Hedjazi Moghary	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4469	Three Minute Whole-body MRI	Mehdi	Hedjazi Moghary	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1392	The feasibility of percutaneous liver biopsy	Sophie	Heethuis	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2279	Digital RF Current Source	Oliver	Heid	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1230	Radiogenomics by Prostate MRI	Dieter	Heiland	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
4287	Neuroanatomical abnormalities	Khan	Hekmatyar	Neuromaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4153	Temperature effects on the brain	Gunther	Helms	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1299	Pushing the limits of fMRI	Arjan	Hendriks	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6073	The potential of 256-channel fMRI	Arjan	Hendriks	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
4668	A Novel 8-channel trapezoidal RF coil	Bassem	Henin	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3909	Phaseless Encoding	Franciszek	Hennel	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5609	4D-PC MRI Pressure Map	Anja	Hennemuth	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1076	Dual-phase coronary angiography	Markus	Henningsson	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4367	Rapid T1 and T2 MRI	Leah	Henzen Bancroft	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4621	Highly Accelerated MRI	Hye-Young	Heo	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3568	Blind Compressed Sensing	Hye-Young	Heo	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
4610	Insight into the Quantitative MRI	Hye-Young	Heo	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3499	Prospective Motion Compensation	Michael	Herbst	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
1785	Phase drift effect correction	Daniel	Hernandez	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2830	Velocity Selective Adiabatic pulses	Luis	Hernandez-Garcia	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
4549	Imaging of Dermal Wounds	Diego	Hernando	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
962	Paradoxical Narrowir	Diego	Hernando	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5262	Free breathing self-g	Volker	Herold	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
4606	The neuroinflammato	Elena	Herranz	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
1672	Quantitative MR eval	Linda	Heskamp	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3309	Real-time diaphragm	Aaron	Hess	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6051	Multi-Band MRI at 7	Hoby	Hetherington	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
1490	Exploring sodium SSF	Rahel	Heule	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4276	Joint Estimation of A	Thorsten	Heufer	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4373	Dixon with view angl	Silke	Hey	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
6311	Thresholding to Impr	Matthew	Hey	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
429	Comparison of TSE ar	Fabian	Hilbert	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5525	trueFLASH: Model-Ba	Tom	Hilbert	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6361	Fast 3D Acquisition fo	Tom	Hilbert	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5786	Fast Quantitative T2	Tom	Hilbert	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
4066	Phase-Encode Ghosti	Tom	Hilbert	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
727	SAFT: Split-Algorith	Tom	Hilbert	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5230	Application of a com	Fabian	Hilbert	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5209	Artifact reduction of	Tim	Hilgenfeld	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4715	A hybrid premature r	Zachary	Hill	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1658	N-acetyl aspartate pi	Amber	Hill	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3887	Exploring the Relatio	Deborah	Hill	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
3678	Fluorescence-based C	Lindsay	Hill	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
553	Novel Approach in De	Inbar	Hillel	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
1143	Validation of Intersti	Stefan	Hindel	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1219	Quantification of Blo	Stefan	Hindel	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2472	Development of Gadk	Catherine	Hines	Imaging Drug Delivery & Drug Function	Combined Educational & Scientific Session	13:30	15:30	Nicoll 3	Tuesday, May 10, 2016
2281	In Vivo Detection of C	Lukas	Hingerl	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2878	Susceptibility Change	Takuya	Hinoda	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1206	An initial experiment	Takuya	Hinoda	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
382	Visualization of the p	Keiya	Hirata	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2369	Fully Automated Dat	Jochen	Hirsch	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
4654	Transit time mapping	Lydiane	Hirschler	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
2748	SAR comparison betw	Lydiane	Hirschler	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2988	Diffusivity of Intraort	Akio	Hiwatashi	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2633	Evaluation of Chronic	Akio	Hiwatashi	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3386	Measurement reprod	Petra	Hnilicová	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2943	The long-term reproc	Yi-Ching Lynn	Ho	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5778	Monitoring of Stable	Cheng-Tao	Ho	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5581	Morphometric analysis	Hui-Feng	Ho	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4935	Dissociated longitudi	Yi-Ching Lynn	Ho	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
2703	Large-scale Brain Act	Leon	Ho	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
3652	Non-invasive Assessm	Leon	Ho	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1826	Metabolic ratios can	Sarah	Hoch	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1405	Increased pregestational	Andreas	Hock	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6392	An analysis of fast an	Kyler	Hodgson	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3875	Comparison of relativ	Marko	Hoehne	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5072	Oscillatory shear stra	Marties	Hoelzl	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5796	Fast generation of ps	Michaela	Hoelsl	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6103	Quantifying cerebral	Michael	Hoff	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2640	Aging Increases Mark	Jared	Hoffman	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
105	Automated rejection	Malte	Hoffmann	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5770	Should volumetric, sl	Malte	Hoffmann	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6070	Early extravasatio	Angelika	Hoffmann	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4248	Mapping of Time and	Shir	Hofstetter	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2438	Reconstruction of Sir	W.	Hoge	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
100	Prospective Motion C	Daniel	Hoinkiss	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6789	Detecting Pathologic	Samantha	Holdsworth	Neurovascular: Hemorrhage	Combined Educational & Scientific Session	16:00	18:00	Nicoll 2	Thursday, May 12, 2016
6249	Comparing Single-De	Samantha	Holdsworth	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
1948	Amplified Magnetic R	Samantha	Holdsworth	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
4172	Imaging vascular alte	Holly	Holmes	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4705	Analysis of Bias with	James	Holmes	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2404	Regional differences	Martha	Holmes	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
668	Longitudinal metabol	Martha	Holmes	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
697	Cardiac Magnetic Res	Rami	Homsi	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
1770	TBM and DTI reveal s	Xin	Hong	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3280	Grey and white matt	Donghyun	Hong	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6287	Wideband Cardiac MF	KyungPyo	Hong	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2697	Analysis of estimatio	Taehwa	Hong	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
4818	Characterization of a	Alex	Hong	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
5088	Platform-independen	Thorsten	Honroth	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5101	3D Arterial Spin Labe	Thorsten	Honroth	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2283	Fat infiltration is nor	Melissa	Hooijmans	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3914	A multimodal MR app	Melissa	Hooijmans	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
2474	3D-printed RF Probe!	R. Adam	Horch	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5019	Magnetic Resonance	Masaaki	Hori	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
145	Diffusional Kurtosis T	Masaaki	Hori	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3600	Reliability of MR qua	Saya	Horiuchi	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3359	Single breath washou	Felix	Horn	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
17	A Novel Method for B	Debra	Hornig	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
3500	Connectivity Pattern:	Silvina	Horovitz	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
5888	Comparison of ferum	Andrea	Horváth	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1129	Preserving vessel con	Zahra	Hosseini	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4105	Quantification of Car	Wen-Jing	Hou	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4875	Color this! An automi	Jean-Christophe	Houde	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2318	Investigation of 1H M	Franklyn	Howe	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4770	Simultaneous Extract	Forrest	Howell	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3057	Radiogenomic Mappi	Kevin, Li-Chun	Hsieh	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3013	Construction of a difi	Yung-Chin	Hsu	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1974	Towards Early Detect	Chaohsiung	Hsu	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5949	Frequency specificity	Li-Ming	Hsu	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2270	TMS positioning in MF	Yi-Cheng	Hsu	RF Coils & Arrays	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
2803	Reduce multislice ex	Yi-Cheng	Hsu	RF Pulses	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1288	The performances ev	Xiaoqing	Hu	Neurovascular: Hemorrhage	Combined Educational & Scientific Session	16:00	18:00	Nicoll 2	Thursday, May 12, 2016
3647	Imaging the pH by m	Wei	Hu	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1017	In Vitro Oxygen-17 Ni	Ruomin	Hu	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2681	A novel reconstructi	Jisu	Hu	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
501	The quantitative ress	lei	hu	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6071	Altered whole brain I	Xinyu	Hu	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4126	Quantitative predicti	Xinyu	Hu	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5634	Apparent diffusion co	YuChuan	Hu	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5388	Application of Histog	Yiqi	Hu	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2677	Preliminary evaluati	Di	Hu	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4530	Abnormal Grey Matte	Jun	Hua	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3440	Initial Experience in	Yuxi	Huang	Imaging Drug Delivery & Drug Function	Combined Educational & Scientific Session	13:30	15:30	Nicoll 3	Tuesday, May 10, 2016
4084	A fast chemical exch	Jianpan	Huang	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
431	Spatially inhomogene	Jie	Huang	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6403	Magnetic Resonance	Yawen	Huang	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5248	Accelerated Dynamic	Jinhong	Huang	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3932	Distinguishing Betwee	Dandan	Huang	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1956	Apparent Diffusion Co	Daisy	Huang	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
2483	Metabolic Imaging Bi	Wei	Huang	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
1945	Effects of Temporal I	Wei	Huang	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
195	Quantitative and Fun	Chuan	Huang	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
3394	The Impact of Arteria	Wei	Huang	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
3675	Altered Default Mode	Sheng-Min	Huang	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3758	Neuroimaging biomar	Jing-Ying	Huang	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3218	Visual Stimulation Al	Jie	Huang	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6399	Entangled Compresse	Adrian	Huber	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
2211	Blood volume fMRI w	Laurentius	Huber	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
1941	Effective Connectivit	Laurentius	Huber	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
1932	Fast Dynamic Measur	Laurentius	Huber	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
3315	Fast calculation of pl	Patrick	Hucker	Brain Motion Correction	Oral	10:00	12:00		Tuesday, May 10, 2016
5784	Quantitative Assessm	Markus	Huellebrand	Cardiovascular Image Processing	Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
330	Myocardial Effective	Till	Huelhagen	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2430	Measurement of bolu	Isaac	Huen	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4014	Magnetic Resonance	Emer	Hughes	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
3858	Spatial Fuzzy C-Mean	Paul	Hughes	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6683	Comparison of DCE-N	Jimi	Huh	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
808	Separation of Abdom	Steve	Hui	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5112	Zymonic acid - a nov	Christian	Hundhammer	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5588	Liver IVIM MR imagin	Shih-Han	Hung	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4071	Optimization of the z	A.A.	Hurshkainen	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
5284	A systematic compar	Elizabeth	Hutchinson	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
1423	An overcomplete and	Michael	Hütel	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1157	The hidden heart rat	Michael	Hütel	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
6538	Efficient quiet multil	Jana	Hutter	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
2631	Quiet EPI (QuEPI) for	Jana	Hutter	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2288	Quantitative evaluati	Eo-Jin	Hwang	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2187	Silicone, fat, and wa	Ken-Pin	Hwang	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2188	T1 weighted 3D Cube	Ken-Pin	Hwang	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1291	3D Texture Analyses	Eo-Jin	Hwang	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
387	Calibration-free EPI t	Julianne	Ianni	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4684	Sugar free tissue-min	Carlotta	Ianniello	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3189	Impact of sequence p	Andrade	Ianus	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3357	Metrics of microscop	Andrade	Ianus	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4798	Harmonic-Phase vers	El-Sayed	Ibrahim	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
2199	Evaluation of Cardiac	El-Sayed	Ibrahim	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4831	Safety of MR Imaging	El-Sayed	Ibrahim	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2262	Improved detection c	Shintaro	Ichikawa	Abdominal Technique & Pulse Seq	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
630	fMRI characterizatio	Giovanna Diletti	Ielacqua	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1795	Bayesian correction c	Juan	Iglesias	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
1967	Repeatability on diff	Mami	Iima	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2643	Investigation of diffu	Mami	Iima	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2641	Non-Gaussian diffusio	Mami	Iima	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
125	Automatic ellipsoidal	R Reeve	Ingle	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1901	Intracellular metabol	Carson	Ingo	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3486	Utilizing the improve	Carson	Ingo	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
624	Multiple Sclerosis: As	Michael	Ingrisch	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1580	Non-uniformity corre	Yusuke	Inoue	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4923	Detection of neurona	Chizuko	Inui-Yamamoto	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3966	Impact of semi-autor	Adrian	Ion-Margineanu	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4533	Feasibility of crossed	Özlem	Ipek	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1274	Enhanced T2 Spectro	Zohab	Iqbal	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2500	Prior Knowledge Fitti	Zohab	Iqbal	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3422	Connectivity Domain	Armin	Iraj	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
1710	DR-TAMAS: Diffeomo	Mustafa	Irfanoglu	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
536	Chronological evalua	Yosuke	Ishii	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
650	Monitoring therapeut	Keisuke	Ishimatsu	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5127	Simultaneous brain a	Haisam	Islam	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5350	Distributed T2 relaxa	Bashar	Issa	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3836	Artery selective 3D T	Kosuke	Ito	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
930	Reconstruction of Co	Satoshi	ITO	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2263	MR Elastography usin	Yohei	Itoh	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1105	Silent Navigator with	Yuji	Iwadate	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3134	Conspicuity of maligr	Takashi	Iwanaga	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2439	Towards a Parameter	Siddharth	Iyer	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
3250	Glioblastoma growth	Pamela	Jackson	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
1752	Structural Connectivi	Graeme	Jackson	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
5748	MRI characterisation	Laurence	Jackson	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2584	Histological validatio	Joseph	Jacobs	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1008	Assessment of geome	Maysam	Jafar	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1353	Quantitative Hepatic	Ramin	Jafari	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2291	Sub-volume motion d	Anja	Jäger	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1297	The glutamine and gl	Geon-Ho	Jahng	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1295	In vivo 1H MRS using	Geon-Ho	Jahng	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1035	Concurrent 32-chann	Saul	Jaime	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4934	Metabolic Profiling o	Llewellyn	Jalbert	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
5868	Rapid pre-biopsy MRI	Ivan	Jambor	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2505	T₁ is a b	Yann	Jamin	Tumor Response to Therapy	Oral	14:15	16:15	Room 331-332	Monday, May 9, 2016
3888	Single point based te	Hyungseok	Jang	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6700	On the Feasibility of	Hyungseok	Jang	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6554	Simultaneous measur	Hyungseok	Jang	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
3820	Quality evaluation sc	Jinseong	Jang	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
5741	Designing 2D and 3D	Albert	Jang	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
6165	Rapid Multi-echo Ulti	Hyungseok	Jang	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2112	Optimized B1-robust	Martin	Janich	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2109	Fat Signal Removal ir	Martin	Janich	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6011	CEST Imaging of the !	Rafal	Janik	Imaging Metabolism: What Can We Detect & How?	Combined Educational & Scientific Session	10:30	12:30	Nicoll 3	Thursday, May 12, 2016
6232	Magnetic resonance s	Rafal	Janik	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2452	A 7T Human Brain Mi	Andrew	Janke	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5024	White Matter Structu	Marcin	Jankiewicz	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1101	Demonstration of Vel	Terrence	Jao	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1102	The Physiological Noi	Terrence	Jao	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
5787	Correlation Time Difl	Hernan	Jara	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5931	Quadra-FSE: A Multi-	Hernan	Jara	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2838	Impact of Inter-lobul	Adam	Jaster	Hepatobiliary II: Pancreasbiliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
4310	Assessment of serine	Homa	Javadzadeh	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4608	Cardiac Magnetic Res	Geeshath	Jayasekera	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
5493	MR based body comp	Rama	Jayasundar	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5237	Chemosensory analys	Rama	Jayasundar	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6549	STEREO-MC for Conn	Mohan	Jayatilake	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1411	Quantification of der	Ileana	Jelescu	Focused Discussion Session: Frontiers of Diffusion	Focused Discussion Session	16:00	18:00	Summit 2	Wednesday, May 11, 2016
1919	Accuracy of Function	Mu-Lan	Jen	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6608	Effects of cortical re	Tina	Jeon	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6637	Spatiotemporal dyna	Tina	Jeon	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2980	Susceptibility Weight	Yeong-Jae	Jeon	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3814	Time-course metabol	Gwang-Woo	Jeong	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
576	Brain Reorganization	Jeong-Won	Jeong	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
4805	Normalization of Mul	Yong	Jeong	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4717	MR Imaging of Electr	Woo Chul	Jeong	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
736	Comparing RF heatin	Hongbae	Jeong	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2104	Modelling the RF safe	Hongbae	Jeong	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1758	An Investigation of L	Hyu Jin	Jeong	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
569	Rapid Estimation of I	Neil	Jerome	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3018	Time dependence of	Sune	Jespersen	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
406	Correlation of Pre -T	Kartik	Jhaveri	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1137	A prospective study c	Kartik	Jhaveri	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2111	Feasibility of In-Vivo	Kartik	Jhaveri	Metabolism & Others	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1235	Multiparametric func	Qian	Ji	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1463	Assessment of Global	Qing	Ji	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2245	Brain white matter a	Fang	Ji	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4290	Increased slow diffus	Yerfan	Jiaerken	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4522	Noninvasive Assessm	Kai	Jiang	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6345	Simultaneous Quantil	Yun	Jiang	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2949	Myocardial energetic	Limiao	Jiang	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1874	Diffusion kurtosis im	Rifeng	Jiang	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5419	Repeatability of Magi	Yun	Jiang	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3000	Placebo modulation c	Jing	Jiang	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4573	Saturation Recovery	Kai	Jiang	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3777	Interleaving SSFP Sig	Ke	Jiang	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
2253	3D whole liver black	Li	Jiang	Abdominal Technique & Pulse Seq	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
486	Simultaneous Estimat	Wenwen	Jiang	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
4546	Amide-Proton-Transf	Shanshan	Jiang	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
485	Soft-gating and Motic	Wenwen	Jiang	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
4602	Radiogenomic analys	Shanshan	Jiang	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
5961	In vivo quantification	xiaoyu	jiang	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
4406	3D Amide-Proton-Tra	Shanshan	Jiang	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
5652	A Novel and Cost-efft	LEI	JIANG	Diffusion: analysis	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
3715	Measurement of the	Xu	Jiang	Endogenous CEST and MT	Traditional Poster	16:30	18:30		Monday, May 9, 2016
6590	Assessment of Physio	Lei	Jiang	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00		Tuesday, May 10, 2016
2021	Visual Networks Imp	Yun	Jiao	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
6481	High Performance Vo	Jorge	Jimenez	Fat/Water Imaging	Electronic Poster	11:00	12:00		Tuesday, May 10, 2016
496	Evaluation of nearby	Maria	Jiménez-González	Cancer Metabolism & Metabolomics	Oral	10:30	12:30		Thursday, May 12, 2016
4993	Histogram-metrical C	Chao	Jin	Breast Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
3162	MR artifacts removal	Kyong Hwan	Jin	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
4903	The effect of blood t	SEOKHA	JIN	Perfusion & Permeability	Electronic Poster	14:15	15:15		Monday, May 9, 2016
3585	Chemical exchange-s	Tao	Jin	CEST: agents and methods	Traditional Poster	16:30	18:30		Monday, May 9, 2016
5119	Effects of variations	Chao	Jin	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
5045	Feature selection an	Mingwu	Jin	fMRI: Applications	Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
2968	Comparison of myocc	Wang	Jing	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
1760	Estimation of voxel-v	Minju	Jo	Image Processing & Analysis	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
2052	Chemotherapy increas	Suresh	Joel	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
2033	mTBI symptom sever	Suresh	Joel	Connectomics	Traditional Poster	10:45	12:45		Monday, May 9, 2016
6671	Neurophysiological e	Mayank	Jog	Arterial Spin Labeling	Traditional Poster	16:30	18:30		Monday, May 9, 2016
6412	Validation of MR map	Mayank	Jog	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30		Monday, May 9, 2016
3118	Lung Perfusion: MRI v	Christopher	Johns	MRA	Electronic Poster	16:30	17:30		Monday, May 9, 2016
4225	T1 weighted, black b	Kevin	Johnson	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
757	Free-Breathing Dyna	Kevin	Johnson	Motion Correction: No Brainer	Oral	16:00	18:00		Wednesday, May 11, 2016
14	Short-T2 specific exc	Ethan	Johnson	RF Pulse Design	Oral	16:00	18:00		Thursday, May 12, 2016
3729	MR elastography of ir	Curtis	Johnson	Elastography	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
874	Brain MR elastograph	Curtis	Johnson	Motion Correction	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1880	Three dimensional re	Patricia	Johnson	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30		Tuesday, May 10, 2016
6147	Assessing the repeat	Jacob	Johnson	RF Pulses	Traditional Poster	16:00	18:00		Monday, May 9, 2016
15	Slice-selective relaxa	Ethan	Johnson	Prostate Cancer	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
4456	Logistic Regression M	Edward	Johnston	Prostate	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4455	Short term Repeatab	Edward	Johnston	Prostate	Oral	10:00	12:00		Wednesday, May 11, 2016
4437	Multiparametric Who	Edward	Johnston	Prostate	Oral	10:00	12:00		Wednesday, May 11, 2016
1824	Towards Plaque and '	Sören	Johst	MR Angiography	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
4410	Repeatability of Diff	Ella	Jones	Breast Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
2000	Simultaneous electric	Stephen	Jones	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5708	MR safety screening - Effects of ancillary fMRI	Derek	Jones	MR Engineering, Safety and Interventional Hepatobiliary II	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
780	Effects of ancillary fMRI	Ijin	Joo	Relaxation Based Contrast	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2100	Multiparametric MRI	Alexander	Joos	Neuroimaging: Novel Findings	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
4476	Noninvasive imaging	Lori	Jordan	Diffusion at the Cutting Edge	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5394	Measurement of the EEG-fMRI at 7T using	Ben	Jordan	fMRI Multimodal	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
6523	EEG-fMRI at 7T using	João	Jorge	Brain Motion Correction	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4228	Head motion tracking	João	Jorge	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
5560	Real-time MRI of Speech	Arun	Joseph	Focused Discussion Session: Gd in the Brain	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
6017	T1-weighted signal intensity	Gregor	Jost	The VIP Cancer MR Session	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
4698	Intravoxel incoherence	Ye	Ju	MRS Applications	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
1739	Study of MS Tissue In	Christoph	Juchem	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4933	A step towards development	Lauriane	Jugé	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1358	Correction of Phase Contrast	Kwan-Jin	Jung	fMRI: Application	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5500	Increased activation	Kwan-Jin	Jung	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
4189	Whole brain in-vivo g	Woojin	Jung	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
2184	Comparison of cervical fMRI	Kwan-Jin	Jung	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5033	Reproducibility of cervical fMRI	Won Beom	Jung	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4842	A simulation study of cervical fMRI	HoeSu	Jung	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
3011	In vivo assessment of cervical fMRI	Vladimir	Juras	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
557	An assessment of the cervical fMRI	Vladimir	Juras	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5130	Neurochemical profile	Nathalie	Just	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4500	3T longitudinal relaxometry	Meher	Juttukonda	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4521	T1-enhanced segmental relaxometry	Meher	Juttukonda	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
6354	Rad-Part correlation	Amy	Kaczmarowski	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2742	Evaluation of perfusion	Stephan	Kaczmarz	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
563	Multi-compartmental model	Enrico	Kaden	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6407	A Method to Identify	Stephen	Kadlecuk	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3212	Phase-correcting Nor	Sevgi	Kafali	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4566	Repeatability of R1rho	Joshua	Kaggie	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5376	Structural and Biomechanical	David	Kahn	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
3052	Assessment of meniscal tear	Abdul Wahed	Kajabi	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3576	Pancreatic cancer study	Samata	Kakkad	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
3869	Low frequency oscillations	Lebina	Kakkar	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1227	Reproducibility of whole body MRI	Jagadish	Kalasthry	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2313	Assessment of trabecular bone	Maria	Kalimeri	Renal/Adrenal/Male Pelvis	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1630	Prospective Image Analysis	Inge	Kalis	Psychiatric Disorders: General	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
1570	Increase of grey matter	Elisa	Kallioniemi	Elastography	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4913	Quantification of bone marrow	Prateek	Kalra	Neurodegeneration	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
895	Evaluation of gray matter	Koji	Kamagata	Lung, Hyperpolarized, Mediastinum	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2731	Title: Breath-Hold Perfusion	Ryotaro	Kamei	MRA	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6164	International, Multicenter	Ihab	Kamel	Automating & Speeding Algorithms	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4541	Rapid Two-Step QSM	Christian	Kames	Renal/Female Pelvis/Fetal	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
2545	Quantitative evaluation of T2	Kyoko	Kameyama	Diffusion: Microstructure	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3879	Intravoxel incoherence	Kiyohisa	Kamimura	Psychiatric Disorders: General	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
764	Alteration of white matter	Kouhei	Kamiya	Elastography	Traditional Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2159	Pathological glutamate	Ahmad Seif	Kanaan	Neurodegeneration	Electronic Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1751	Simple improvement	Yuuki	Kanazawa	Renal/Female Pelvis/Fetal	Traditional Poster	16:00	18:00	Exhibition Hall	Monday, May 9, 2016
5168	Quantitative evaluation of T2	Takahiko	Kaneda	Diffusion: Microstructure	Electronic Poster	15:15	16:15	Exhibition Hall	Tuesday, May 10, 2016
2649	T2 and T1rho values	Yasuhiro	Kaneko	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
942	Improvement of B1+ gradients	Yukio	Kaneko	MSK	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2261	The Investigation of the brain	Huiying	Kang	RF Coils & Arrays	Traditional Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5200	Is there an optimal acquisition time	Koung Mi	Kang	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2683	Can Zero TE imaging	Yu	Kang	Human Brain Tumors II: Response to Treatment	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
6316	Multi-modal MRI Parallel Imaging	Hakmook	Kang	New Techniques: It's Time to See How it Works!	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
1211	Differentiation of gliomas	Hyunkoo	Kang	At the Cutting-Edge of Cancer Imaging	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
598	Relationship between gliomas	Akihiko	Kanki	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1642	Universal iterative reconstruction	Stephan	Kannengiesser	Hepatobiliary & Pancreas	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
813	Gd-enhanced Susceptibility	Yu-Chieh	Kao	Reconstruction	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4131	MR Imaging of Major	Hung-Wen	Kao	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5590	Voxel Level Comparison	Muge	Karaman	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
235	Fractional Motion Diffusion	Muge	Karaman	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2426	Robust and Efficient	Soudabeh	Kargar	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
416	The Effect of Large Slices	Anita	Karsa	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6086	Memory and Learning	Prasanna	Karunayaka	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3311	High-resolution T1-mapping	Sriranga	Kashyap	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5848	Mapping of magnetic fields	Aditya Kumar	Kasnidhuni	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
4103	Spiral Acquisition for	Lars	Kasper	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
498	Histogram based Analysis	Nora	Kassner	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
4872	High Resolution DWI	MASAKO	KATAOKA	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1659	Imaging Restrictive Pathology	Qutaibeh	Katatbeh	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
				Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2606	Applying „Electric Pr	Ulrich	Katscher	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2589	Conductivity Determi	Ulrich	Katscher	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2579	Imaging of Lung Conc	Ulrich	Katscher	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
987	Quantitative assessm	Masaki	Katsura	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6763	Visceral Adiposity, In	Sonya	Kaur	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5816	Clinically Viable Diffi	Suryanarayanan	Kaushik	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2231	Utility of Non-contra	Hiroshi	Kawada	MR Angiography	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
1825	A hybrid-segmentatic	Hiroshi	Kawaguchi	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
132	Improved Assessment	Keigo	Kawaiji	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30		Tuesday, May 10, 2016
5261	Optimization of DWI	Sho	Kawajiri		Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
3266	Oxygen-enhanced T2	Satoshi	Kawanami		Oral	10:00	12:00		Tuesday, May 10, 2016
797	Towards DWI Guidan	Elena	Kaye	Myocardial Tissue Charactrization	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
4927	Precclinical Study of A	Elena	Kaye	Interventional 1	Oral	10:30	12:30		Thursday, May 12, 2016
1236	Lung tumour radioth	Evangelia	Kaza	Interventional MRI: Technical Development	Electronic Poster	11:45	12:45		Monday, May 9, 2016
3111	High correlation of V	Samira	Kazan	Tumor Response to Therapy	Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
5313	Feasibility Study of 3	Zan	Ke	fMRI: Methods	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4940	Utilization of Simulta	Michael	Kean	Prostate Cancer	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
1720	The Role of Finite Dil	Youngwook	Kee	Fetal, Neonatal & Pediatric Imaging	Traditional Poster	16:30	18:30		Monday, May 9, 2016
1950	Multi-site, multi-veno	Kathryn	Keenan	Magnetic Susceptibility	Electronic Poster	11:00	12:00		Tuesday, May 10, 2016
3705	Slice accelerated DoI	Mahesh	Keerthivasan	New Techniques: Evaluations & Applications	Oral	10:00	12:00		Tuesday, May 10, 2016
3701	Fast reconstruction c	Mahesh	Keerthivasan	Myocardial Tissue Charactrization	Traditional Poster	16:30	18:30		Monday, May 9, 2016
3810	How much microvasc	Vera	Keil	Contrast Mechanisms: Relaxation Based	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
3848	Optimization of glion	Vera	Keil	Human Brain Tumors: Diagnosis & Response to Therapy	Traditional Poster	10:45	12:45		Monday, May 9, 2016
5182	Reproducibility and V	Graeme	Keith	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	16:30	18:30		Monday, May 9, 2016
2873	Diffusion Tensor Imag	Sarah	Keller	Arterial Spin Labeling	Traditional Poster	14:30	15:30		Tuesday, May 10, 2016
6505	Feasibility of vertebr	Sarah	Keller	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
4694	Feasibility of 4D MRI	Eric	Keller	Diffusion: Body	Electronic Poster	11:00	12:00		Tuesday, May 10, 2016
4742	Feasibility of Abdomi	Eric	Keller	New Techniques: Evaluations & Applications	Electronic Poster	10:00	11:00		Tuesday, May 10, 2016
4645	Optimized 4D flow M	Eric	Keller	Pulse Sequences	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1080	Contrast Agent Updat	Douglas	Kelley	Image Processing & Analysis	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
5176	Microstructure Param	Elias	Kellner	Hepatobiliary II: Pancreasbiliary	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
5116	Bayesian Estimation i	Elias	Kellner	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
12	Assessment of Diffusi	Nathaniel	Kelm	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	16:30	17:30		Monday, May 9, 2016
6146	Exercise stress cardi	Thomas	Kennedy	Diffusion: Acquisition	Electronic Poster	17:30	18:30		Monday, May 9, 2016
5939	Cardiac MR Assessme	Thomas	Kennedy	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30		Monday, May 9, 2016
1132	Predicting overall su	Lawrence	Kenning	Myocardial Perfusion & Function	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
5627	ASL, DCE, DSC and IV	Lawrence	Kenning	Human Brain Tumors II: Response to Treatment	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
2588	Profiling patterns of	Nicole	Keong	Human Brain Tumors: Diagnosis & Response to Therapy	Traditional Poster	10:45	12:45		Monday, May 9, 2016
1398	Prostate Cancer: DCE	Lucy	Kershaw	Neurodegeneration: Alzheimer's	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
818	Advanced combinatoric	Ádám	Kettigner	Tumor Response to Therapy	Traditional Poster	10:45	12:45		Monday, May 9, 2016
1610	3D Clinical APTw MRI	Jochen	Keupp	fMRI Analysis: Post-Processing	Oral	16:30	18:30		Monday, May 9, 2016
6256	Quantitative suscepti	Diana	Khabipova	Endogenous CEST and MT	Traditional Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5886	Mapping orientation	Diana	Khabipova	Magnetic Susceptibility	Electronic Poster	16:00	18:00		Tuesday, May 10, 2016
2806	A Systematic Investig	Mahdi	Khajehim	Relaxation Based Contrast	Oral	11:00	12:00		Wednesday, May 11, 2016
1422	Monte Carlo Simulati	Mahdi	Khajehim	fMRI: Analysis and Models	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
1922	Non-invasive estimat	Mohammad Mehd	Khalighi	Image Processing & Analysis	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
2650	PET/MR attenuation	Mohammad Mehd	Khalighi	Whole Body/PET/MRI	Oral	10:30	12:30		Thursday, May 12, 2016
4175	Chronic mild stress ir	Ahmad	Khan	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00		Friday, May 13, 2016
4995	GROG Based Sensitiv	mawhish	khan	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
4511	Statistical Compariso	Sameer	Khanna	MSK	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
6156	Comparison of 3D CE	Vitaliy	Khlebnikov	CEST & MT	Traditional Poster	14:15	15:15		Monday, May 9, 2016
6765	A new way of looking	Vitaliy	Khlebnikov	fMRI Multimodal	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
5965	Amide Proton Transf	Vitaliy	Khlebnikov	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6416	Dependence of RF Le	Eugene	Kholmovski	CV Novel Techniques	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
4523	Assessment of radiat	Alexandre	Khrapitshev	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4970	Quantification of ma	Aman	Khrurana	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
189	Large-scale radiomic	Philipp	Kickingereder	Radiogenomics & Radiomics	Oral	10:00	12:00		Tuesday, May 10, 2016
381	Which is the best pre	Keiichi	Kikuchi	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
6840	Positioning to decrea	Yu	Kikuchi	MR Safety	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
5013	Post-Contrast T1w Bl	Seong-Eun	Kim	Atherosclerosis Imaging	Electronic Poster	10:45	12:45		Monday, May 9, 2016
4917	Motion insensitive hi	Seong-Eun	Kim	Atherosclerosis Imaging	Electronic Poster	10:45	12:45		Monday, May 9, 2016
4974	Motion Insensitive 3D	Seong-Eun	Kim	Atherosclerosis Imaging	Electronic Poster	10:45	12:45		Monday, May 9, 2016
5947	High resolution gradi	Tae	Kim	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6492	Perfusion MRI as the	Kyung Won	Kim	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
2036	Experimental study c	Han-Joong	Kim	Interventional 1	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
2966	Hepatic lipid metabo	Joo-Yeon	Kim	MRS Methods and Applications	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
4920	Diagnosis of Parkinson	Eung Yeop	Kim	Neurodegeneration	Electronic Poster	13:30	14:30		Tuesday, May 10, 2016
3756	Whole-brain volume	Gwang-Won	Kim	Psychiatric Disorders: General	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
353	Redox Dysregulations	Sang-Young	Kim	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
1763	Dual Echo Trajectory	Jeehun	Kim	Pulse Sequences	Electronic Poster	10:00	11:00		Tuesday, May 10, 2016

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2546	Characterization of A	Hyun Su	Kim	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
5978	Flow and Structure w	Dahan	Kim	Velocity & Flow Quantification	Electronic Poster	10:45	23:45	Exhibition Hall	Monday, May 9, 2016
1010	Different anti-angiog	Eugene	Kim	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
393	Rapid and Simultaneo	Sang-Young	Kim	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
2490	Diffusion-Relaxation	Daeun	Kim	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
2764	Phase Imaging with N	Jae-Woong	Kim	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
3698	Rapid Water-Fat Sep	Hahnsung	Kim	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
1707	SENSE-LORAKS: Phase	Tae Hyung	Kim	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
1395	Fast Whole-Brain Spin	Sugil	Kim	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3651	Software developer	Tae-Hoon	Kim	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
639	Non-linear Distortion	Joo-won	Kim	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2979	Peripheral MR Angiog	Dongchan	Kim	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1618	Measurement of extr	Yoon-Chul	Kim	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4638	Superior sensitivity t	Hosung	Kim	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2009	Quantitative Suscept	Hyug-Gi	Kim	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3664	Deformation-based n	Hosung	Kim	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5698	Hormonal effect on t	Sungheon Gene	Kim	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
719	Simultaneous Time-E	Tokunori	Kimura	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2976	Feasibility of Absolut	Tomoya	Kimura	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6060	Accelerated Imaging	Paul	Kinchesh	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
715	Path based phase est	Laura	King	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4956	An Indenting Abdomi	Scott	King	Hepatobiliary II: Pancreas/Biliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
3492	MRI Characteristics o	Nikhar	Kinger	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3382	Deep brain nuclei T1	Sonja	Kinner	Focused Discussion Session: Gd in the Brain	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
5802	MR visible localizatio	Sonja	Kinner	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1394	MR based texture anal	Manabu	Kinoshita	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2294	Imaging Subcortical V	Evgeniya	Kirilina	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
2437	Formation of transier	Ivan	Kirov	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2181	Longitudinal follow-u	Ivan	Kirov	Multiple Sclerosis: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2881	Hippocampal metabo	Ivan	Kirov	Psychiatric Disorders: Psychosis	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
5790	Mapping axonal injur	Ivan	Kirov	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
6448	Proton MR spectrosc	Ivan	Kirov	TBI: Neurometabolic Consequences	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1446	Early detection of ph	Shun	Kishimoto	Tumor Response to Therapy	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
3784	Tracking transplanter	Alexander	Kislyukhin	Molecular Imaging & Metabolomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6386	Longitudinal Observa	Hagen	Kitzler	Myelin Measurement	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5442	Whole brain adiabati	Aida	Kiviniemi	Relaxation Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3781	Plastic-adaptive char	Sachiko	Kiyama	fMRI Physiology	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
3762	Improved spiral chen	Eren	Kizildag	MRSI: What's New?	Interventional	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3286	Monitoring temperatu	Åsmund	Kjærstad	Contrast Mechanisms: Electromagnetic Based & Others	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6036	Heteronuclear Proton	Tim	Klasen	Magnetic Susceptibility	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5850	Probing the myelin w	Elena	Kleban	Diffusion: Microstructure	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1847	The effect of axon sf	Michiel	Kleinijnenhuis	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4032	Estimating damage to	Magne	Kleppestø	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3800	Detection and Analys	Sabrina	Klix	MRS Methods and Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3022	Whole body broadbar	Dennis	Klomp	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
685	Comparison of T2-pr	Elisabeth	Klupp	Tissue Characterization: Brain, Heart & Body	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
1327	An Automatic Machin	Bhanu Prakash	KN	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
674	Assessment of Fat Ac	Bhanu Prakash	KN	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2460	Iron-based T1 MRI co	Esther	Kneepkens	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
4245	A Novel Prostate DCE	Silvin P.	Knight	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
708	Simultaneous multi-n	Florian	Knoll	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
765	Differentiation of Gli	Ching Chung	Ko	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
743	Tract Orientation an	Cheng	Koay	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3151	Between-Session Vari	Nino	Kobalia	MR Engineering Beyond RF Coils	Traditional Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3004	Development of Rota	Ryoma	Kobayashi	Simultaneous Multi-Slice	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5750	Shortening nonlinear	Naoharu	Kobayashi	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1602	MR-guided focused u	Thiele	Kobus	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2194	The Advantages of S	Kevin	Koch	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Thursday, May 12, 2016
1562	Quantitative Off-Reso	Kevin	Koch	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6458	Slab Thickness Calib	Kevin	Koch	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1951	CSF Signal as a Comp	Mary	Kociuba	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6443	Complex-Valued Corr	Mary	Kociuba	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
415	Echo-planar imaging	Nao	Kodama	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5713	Reproducibility of lo	Katherine	Koenig	fMRI: Analysis and Models	Traditional Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4313	Slice-based motion n	Katherine	Koenig	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4266	Reproducibility of se	Katherine	Koenig	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5769	Motion Correcting Co	Thomas	Koesters	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5451	Chondral Injury from	Matthew	Koff	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3337	Loaded MRI - A Surro	Matthew	Koff	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
834	Correlation of MRI Ap	Matthew	Koff	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
300	Correlation of Bone F	Feliks	Kogan	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5076	Effect of dystrophin I	Bauke	Kogelman	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5114	Effect of exercise on	Bauke	Kogelman	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1205	Comparison of 3D FSI	Yumi	Koizumi	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1769	Dexamethasone Effe	Trina	Kok	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2277	Spiral trajectories fo	Denis	Kokorin	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2595	Distortions during ex	Denis	Kokorin	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2371	Phantom pose detect	Denis	Kokorin	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
2593	B0 shimming with co	Denis	Kokorin	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3299	Pseudointercontinuous sp	Ioannis	Koktzoglou	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3257	Nonenhanced hybridi	Ioannis	Koktzoglou	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
271	Respiratory Resolved	Christoph	Kolbitsch	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
5772	DCE-MRI at high tem	Jost	Kollmeier	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3962	Phase correction in t	Ina	Kompan	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
988	Individual Subject Fu	Ru	Kong	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
2884	Black- and Gray- Blo	Hanjing	Kong	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4108	A Beating Heart Simu	Simon	Konstandin	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3169	3D Longitudinal MRI s	Neha	KOONJOO	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1128	Motion Tracking usin	Emre	Kopanoglu	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3479	Accelerated imaging	Emre	Kopanoglu	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
6356	In Vitro and in Vivo N	Fabian	Kording	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6183	Doppler Ultrasound T	Fabian	Kording	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
4795	Dynamic Nuclear Pol	David	Korenchan	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
4322	Racial Differences in	Natalie	Korn	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1330	Rabi Modulated Cont	James	Korte	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4438	B1-sensitive Encoding	Gregor	Körzörfer	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1684	Mapping of pH in the	Andreas	Korzkowski	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
914	Evaluation of retaine	Nobuyuki	Kosaka	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1228	GPU optimized fast 3	Ryoichi	Kose	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
3395	Acute high altitude e	Sunil	Koundal	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4416	Automatic Classificat	Yolanda Georgia	Koutraki	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4833	LONG TERM EFFECTS	Zsofia	Kovacs	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
232	Assessment of Radio	Mikhail	Kozlov	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1497	An Evaluation of Rad	Mikhail	Kozlov	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
451	Influence of electric	Mikhail	Kozlov	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4052	7 Testa quantitative	Oliver	Kraff	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4099	Evaluation of potenti	Oliver	Kraff	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1581	An MR-compatible As	Axel	Krafft	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
3506	Multi-Contrast Late E	Philippa	Krahn	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
355	Intrinsic MR visualiza	Philippa	Krahn	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
1626	Quality assessment o	Johanna	Kramme	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4585	a-f BLAST: A Non-Iter	Madison	Kretzler	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
95	Early detection of ch	Erwin	Krikken	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
94	Amide CEST at 7T: A	Erwin	Krikken	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3592	Molecular Imaging an	Balaji	Krishnamachary	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
678	A New High-resolutio	Guruprasad	Krishnamoorthy	Advanced Cartilage Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Tuesday, May 10, 2016
2954	Restriction Spectrum	AnithaPriya	Krishnan	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
769	Modeling intra-voxel	Stefan	Kroboth	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
1300	Optimization of a sw	Stefan	Kroboth	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6224	Non-uniform noise cc	Georgios	Krokos	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5108	Efficient respiratory	Sascha	Krueger	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4821	High-Resolution MRI I	Roland	Krug	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
1127	Cerebral blood volut	Min-Chi	Ku	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3952	Study of the Mutated	Eugen	Kubala	Imaging Metabolism: What Can We Detect & How?	Combined Educational & Scientific Session	10:30	12:30	Nicoll 3	Thursday, May 12, 2016
2433	Disadvantage of soci	Harald	Kugel	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3292	Distortion correction	Maria	Kuklisova Murgasova	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2205	3D Map of Perivascul	Magdoon	Kulam	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2254	Aberrant functional c	Mukesh	Kumar	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3917	Developing a free-br	Shivani	Kumar	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4390	Glutathione and Glut	Jyothika	Kumar	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
2948	High Resolution 1H N	Pawan	Kumar	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3954	NMR-based Metabolo	Virendra	Kumar	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2782	Clinical Feasibility of	Dushyant	Kumar	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2693	Increased Glutamate	Virendra	Kumar	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1801	Improvement of B1+	Suchit	Kumar	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2568	1H NMR-based Metab	Sadhana	Kumari	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2571	Visualization of Audit	Takao	Kumazawa	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1759	Image-based estimat	Seiji	Kumazawa	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3591	High-Frequency and I	Prantik	Kundu	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
322	Assessment of Moyam	Akira	Kunimatsu	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6335	Regional and global z	Hirofumi	Kuno	Focused Discussion Session: Gd in the Brain	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
4150	Microstructural alter	Nicolas	Kunz	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
118	Measuring microvasci	Karl	Kunze	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2978	Differentiating contr	Yen-Shu	Kuo	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6459	The Harmonized Hun	Joshua	Kuperman	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4578	Correcting for the Ef	Sila	Kurugol	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5354	Local peripheral lung	Felix	Kurz	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5745	The framework and /	Dmitry	Kurzhunov	Molecular & Cellular Imaging	Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
5516	3D CMRO₂/sut	Dmitry	Kurzhunov	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5139	Simultaneous in-vivo	Thomas	Küstner	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
5259	An Active Learning p	Thomas	Küstner	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5196	An MR Motion Correc	Thomas	Küstner	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2372	Potential image artif	Wingchi	Kwok	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3167	Investigating the neu	Fu Yu	Kwok	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
973	High-resolution 3D ul	Wingchi	Kwok	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3906	Learning-based Reco	Kinam	Kwon	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
921	Investigating machin	Sreenath P	Kyathanahally	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
2564	Angular Complexity z	Luis	Lacerda	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2162	End-Loaded Dipole A	Russell	Lagore	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
377	Whole human brain c	Francisco	Lagos Fritz	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6543	Non-Contrast Cardiac	Peng	Lai	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5371	Functional MRI revea	Hsin-Yi	Lai	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
6655	Non-Iterative Motion	Peng	Lai	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
5490	In vivo 1H MRS and M	Marta	Lai	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5378	Resting-state functio	Hsin-Yi	Lai	Connectomics	Traditional Poster	10:45	12:45		Monday, May 9, 2016
1935	A 3D Loop-Loopole R	Karthik	Lakshmanan	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
901	3D Metabolite and N	Fan	Lam	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1313	Ultrahigh-Resolution	Fan	Lam	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
2222	Achieving High Spatic	Fan	Lam	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3215	Multi-dimensional ph	Laurent	Lamalle	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
3463	Feasibility of Non-inv	Vanessa	Landes	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6435	Differential Diagnosis	Ning	Lang	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5983	Characterization of A	Ning	Lang	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3047	Simultaneous MEGA-f	Thomas	Lange	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2289	Quantitative knee ca	Thomas	Lange	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
131	Structural and functi	Michael	Langham	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
352	T2-weighted imaging	Jason	Langley	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
16	Diffusion tensor imag	Jason	Langley	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5646	Perils in the Use of C	Pradyumna	Lanka	fMRI in Disease	Oral	16:30	18:30	Room 331-332	Monday, May 9, 2016
3541	Precision and Accura	Christopher	Lankford	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3049	A T1 and DTI fused 3	Yi	Lao	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1419	NMR metabolomics o	James	Larkin	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
5333	Multiphase pCASL for	James	Larkin	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6241	Deformation Based C	Thomas	Larsen	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6381	Robust, Quantitative	Peder	Larson	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4505	Optimal time-window	Christopher	Larsson	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
4219	Apparent Exchange R	Samo	Lasić	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4666	Whole-body diffusion	Arash	Latifoltojar	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5231	Comparison of Whole	Arash	Latifoltojar	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
4591	Early post-treatment	Arash	Latifoltojar	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
603	In vivo 3D mapping o	Angus	Lau	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
20	Simultaneous assessm	Angus	Lau	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1557	Intraperitoneal subst	Justin	Lau	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1735	Hematopoietic stem	Cornelia	Laule	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3867	Use of comprehensiv	Didier	Laurent	Advanced Cartilage Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Tuesday, May 10, 2016
3208	Antioxidant treatmer	Christoffer	Lautszen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1523	QSM at 3T: Comparis	M Louis	Lauzon	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4362	Vascular injury trigge	Begona	Lavin Plaza	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
4209	In-vivo quantificatio	Begona	Lavin Plaza	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
4886	Amide proton transfe	Benjamin King Hong	Law	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
726	Automatic MR-based	Max	Law	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2827	Partial Fourier fMRI z	Christine	Law	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1631	Detection of Microsc	Marco	Lawrenz	Diffusion: Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
5498	Age-related changes	Marco	Lawrenz	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2328	Imaging with a high-c	Kelvin	Layton	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4439	SAR and patient orient	Mariya	Lazebnik	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6486	Apparent Relaxivity c	Yuan	Le	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1271	A Prototype Image Q	Yuan	Le	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4869	Optimized image rec	R. Marc	Lebel	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30		Thursday, May 12, 2016
5141	High-quality flexible	Pierre	Lechene	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5236	Zero TE based MR the	Silke	Lechner-Greite	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2160	Evaluating tumor bio	Ho Yun	Lee	Quantitative Biomarkers of Chest Disease: Role of MRI in a Multimodality Practice	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
2348	Radiation-induced Ea	Elaine	Lee	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4603	Loading Significantly	Ji Hyun	Lee	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5903	Identification of the	Dong-Hoon	Lee	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
717	Data Acquisition Stra	Hyun-Soo	Lee	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1269	Relations between th	Chu-Yu	Lee	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6736	HARDI Acquisition in	Vincent	Lee	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3979	Usefulness of Short B	Chang-Hee	Lee	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4810	Hyperpolarized Carb	Philip	Lee	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3699	Comparison Study be	Jae-Hyeok	Lee	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
444	RF coil configuration	Brian	Lee	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5203	Whole-Brain Gray Ma	Hyunyeol	Lee	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3377	Differences in the str	Min-Hee	Lee	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1717	Neurobiological Quar	Do-Wan	Lee	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2023	Myelin Water Imaging	Hongpyo	Lee	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2470	What dominates the	Hong-Hsi	Lee	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
6675	Direct mapping of fu	Sung-Ho	Lee	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
4352	Correlation of Hyper	Casey	Lee	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
5329	Aging Effect on Crea	Byeong-Yeul	Lee	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
2900	In vivo accelerated N	Dongwook	Lee	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
5643	Quantitative Assessm	Byeong-Yeul	Lee	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
2924	Myelin Water Fractio	Hongpyo	Lee	Acquisition	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1036	A Perfusion Phantom	Hyo	Lee	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2264	Model-based Extracti	Hoonjae	Lee	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2987	Model-based direct E	Hoonjae	Lee	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2287	Noise Propagation of	Yoojin	Lee	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1772	Estimation of Fiber P	Hong-Hsi	Lee	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4789	Relationships betwee	Su Jin	Lee	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4424	Effect of Betaine on	Adrienne	Lee	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1369	Optimization and app	Hansol	Lee	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4315	Multi-layered Atlas R	Han Sang	Lee	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1168	Fast 3D Filtered Back	JeongTaek	Lee	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1734	19F Ventilation Imag	Yueh	Lee	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5391	Effects of fiber orien	Jingu	Lee	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3563	RF field penetrability	Brian	Lee	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
750	On Peripheral Nerve	Seung-Kyun	Lee	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3726	Statistical Equivalenc	Li-Yin	Lee	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6338	Prospective frequent	Chu-Yu	Lee	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5185	Large Improvements	Byeong-Yeul	Lee	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5655	Quantitative Compar	Byeong-Yeul	Lee	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6225	Regional analysis of c	Phil	Lee	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4744	Investigation of the f	Kyung Mi	Lee	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5988	Dynamic Changes of t	Dong-Hoon	Lee	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6586	Disrupted Resting Sta	Vincent	Lee	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1731	Novel Half Fourier Re	Seul	Lee	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2944	Cortical bone quality	Francesca	Leek	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4247	MRI of the thoracic s	Jennifer	Lefevre	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
969	Ultra-high-resolution	Jennifer	Lefevre	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5803	RAF4 MRI in detecti	Lauri	Lehto	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5752	Manganese-Enhanced	Hongxia	Lei	Metabolism	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5797	The value of DWI wit	Xinwei	Lei	Quantitative MSK Imaging	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4244	MR angiography of cc	Hongxia	Lei	Hepatobiliary & Pancreas	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2600	Validation of Surface	Gregory	Lemberskiy	Diffusion at the Cutting Edge	Traditional Poster	10:45	12:45		Monday, May 9, 2016
4605	7 T MRS Investigation	Clark	Lemke	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4924	Dynamic assessment	Shuang	Leng	Velocity & Flow Quantification	Traditional Poster	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
937	Neuroimaging of Nip ^z	Margaret	Lentz	Molecular Imaging of Inflammation & Infection	Combined Educational & Scientific Session	10:45	12:45	Nicoll 2	Monday, May 9, 2016
2825	Neuroimaging of Acu	Margaret	Lentz	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5410	Optogenetic fMRI rev	Alex T. L.	Leong	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00		Tuesday, May 10, 2016
2732	Simultaneous quantit	Benjamin	Leporq	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3044	B1+ homogenization	Lisa	Leroi	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4	Chemical Shift based	Andreas	Lesch	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5	Highly accelerated B	Andreas	Lesch	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6283	Single Compartment	Eric	Lessard	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1067	Altered Temporal Dy	Jackie	Leung	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1066	Physiological Fluctua	Jackie	Leung	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2130	Development of a de	Christoph	Leussler	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3274	Ovarian edema and l	Alana	Lewin	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6452	Heterogeneity of her	Laura	Lewis	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4676	Detection and model	Laura	Lewis	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1549	Quantitative Evaluati	Andrew	Leynes	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
348	Selective In Vivo Bon	Cheng	Li	Ultrastructural & Functional Bone & Muscle Imaging	Combined Educational & Scientific Session	14:15	16:15	Nicoll 1	Monday, May 9, 2016
5536	The value of BOLD-M	Jing	Li	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3419	Breast MRI for early	Wen	Li	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4291	Evaluation of Acute C	Chengxu	Li	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4057	Differentiating Minir	Haojie	Li	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1947	Temporal evolution c	Chun-Xia	Li	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2239	The negative residua	Wei-Cheng	Li	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3341	Evaluation of PCASL	Xiufeng	Li	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3837	Useful Metrics to Fac	Tie-Qiang	Li	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3720	A Software as a Servi	Yue	Li	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3342	Alzheimer's Disease i	Zhengjun	Li	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1990	High Resolution fMRI	Xuesong	Li	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4015	Local and Distant Fur	Ting	Li	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6557	fMRI activation patte	Yunqing	Li	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1326	Long-term intensive i	Meng	Li	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4299	Spatial registration ir	Elizabeth	Li	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1986	Application of varia	Yi	Li	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5023	Noninvasive MR diffu	qing	li	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
643	Random under-sampl	Ningzhi	Li	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2537	Characterizing metal	Yan	Li	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2710	Simultaneously Trace	Cheng-He	Li	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1182	Respiratory Motion C	Dongxiao	Li	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5153	Influences of 3.0 Tes	Huan	Li	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2182	Broadband NOE for 7	Shizhe	Li	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4946	Association of Brain I	Darrell Ting Hung	Li	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3466	Brain Iron Deficiency	Xu	Li	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1552	Functional Reorganiz	Jing	Li	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
667	Amide Proton Transf	Chunmei	Li	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3792	An Atlas Pre-selectio	Hengtong	Li	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4618	DCE-MRI Evidence of	Kimberly	Li	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3356	High Spatiotemporal	Lyu	Li	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3687	Time Efficient ASL In	Xiufeng	Li	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4953	Alterations of neural	Lei	Li	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5381	Reduced amygdala ai	yadi	li	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2134	Real-time Chest MRI	Yu	Li	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2454	Rapid high-resolutio	Zhitao	Li	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
19	MRI acceleration usir	Yu	Li	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4001	Fast T2 mapping for	Danyan	Li	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4149	Fast measurement of	Wenbo	Li	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
3344	Intravoxel Incoheren	Yanjun	Li	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
800	Impact of transcytotic	Hua	Li	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
3990	Quantitative DCE-MR	Chenxia	Li	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
3348	Evaluation of Renal E	Lu-Ping	Li	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
311	Label-free CEST MRI	Yuguo	Li	Molecular & Cellular Imaging	Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
1177	Discontinuity Preserv	Dongxiao	Li	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
165	Quantitative Suscept	Darrell Ting Hung	Li	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
4958	Nigral Iron Distributio	Darrell Ting Hung	Li	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
3360	Longitudinal Probing	Longchuan	Li	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
6513	Conjoint measure of	Rui	Li	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
170	DCE-MRI High-resolut	Xin	Li	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016	
3669	Quantitative Single B	Xiufeng	Li	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016	
3379	Early Brain Tumor De	Zhao	Li	Tumor Diffusion, Perfusion and Vessel Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5267	Developmental proce	Xianjun	Li	UHF Applications	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2075	A serial microcompar	Xiaozhen	Li	At the Cutting-Edge of Cancer Imaging	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1165	A Dual Spin-Echo Tec	Zhiqiang	Li	Neuroimaging: Novel Findings & Techniques	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3353	Considerations of car	Yang	Li	Neuroimaging: Novel Findings & Techniques	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4229	Comparison of Image	Xiaolu	Li	Acquisition	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5091	Is it well-thought-out	Yanyan	Li	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Wednesday, May 11, 2016
4166	Assessing the viscoeli	Jin	Li	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2839	Pinpointing the rat c	Rupeng	Li	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1917	Effects of long-durat	Chun-Xia	Li	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4562	Disrupted functional	Qiang	Li	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5276	High resolution Maca	Rou	Li	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
805	Alterations of resting	Zhihao	Li	fMRI: Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Monday, May 9, 2016
1031	Evaluation the cluste	Huanjie	Li	fMRI: Methods	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2168	Resource-efficient ar	Limin	Li	Head & Neck	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5058	Identification of Micr	Shunshan	Li	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2745	Comparison of bi-exp	Xinchun	Li	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4865	Towards robust c-spi	Guobin	Li	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
				Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5089	Concomitant and sea	Guobin	Li	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5631	Imaging Lenticulostri	Lyu	Li	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6380	Analysis of Eddy Curr	Yu	Li	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3188	Proton Imaging at 4.1	Zhoujian	Li	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5755	Study of Hemodynam	Zhijun	Li	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2419	Quantification of My	Cheng	Li	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5984	Measurement of Brai	X. Li		Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5791	Maternal Obesity Affi	Xuehua	Li	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5862	Assessment of Kurtos	Huiyan	Li	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5831	To Assess Stretched-I	Huiyan	Li	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2085	Correlation of ADC at	Liang	Li	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5642	Optimized MRI RF Bo	Jiaqi	Li	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1505	The reproducibility a	Serguei	Liachenko	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
656	A novel sparse partia	Xiaoyun	Liang	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6592	Combined strategy o	Ting	Liang	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3593	Comparison of multi-	Sisi	Liang	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
6109	Modelling of diffusor	Sisi	Liang	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2938	Acceleration of MR F	Congyu	Liao	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
168	Simultaneous water c	YP	Liao	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2666	Estimation of pseudo	Meng-Chieh	Liao	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
596	Improved Nyquist gh	Congyu	Liao	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2585	Zigzag-Aligned-Proje	Patrick	Liebig	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1965	Visual quality assess	Charlene	Liew	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
2058	Metabolite diffusion	Clemence	Ligneul	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3865	Assessing metabolic c	Clemence	Ligneul	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
4059	Preliminary Investiga	Chen	lihua	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2937	Differential Diagnosis	chen	lihua	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1281	FSE-based Non-Contr	Ruth	Lim	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3685	The Influence of Var	Song-I	Lim	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1418	Concentration time-c	Eun Ji	Lim	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5847	A comparison of tim	Pedro	Lima Cardoso	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
44	Brain Connectivity N	Sue-Jin	Lin	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6464	Parcellation-based co	Ying-Chia	Lin	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4983	Feasibility of Breath-	Huimin	Lin	Hepatobilary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3115	Investigation of Varie	Chien-Yuan	Lin	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1376	Axon Loss Detected b	Tsen-Hsuan	Lin	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
371	Localized in-phase or	Liangjie	Lin	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3187	Dopaminergic therap	Chien-Yuan	Lin	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5396	Experimentally Optin	Chien-Yuan	Lin	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1748	Can FS-T2/ASL fusion	Meng	Lin	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2751	Altered lipid metabo	Gigin	Lin	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3340	NMR-based fecal met	Yan	Lin	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
841	-A cortical and sub-c	Ying-Chia	Lin	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
1680	Axon Loss as an Outc	Tsen-Hsuan	Lin	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
1087	White Matter Swellin	Tsen-Hsuan	Lin	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
3426	Cerebral venous oxyg	Zixuan	Lin	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
4141	Relative latency and	Jo-Fu	Lin	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2967	Brain Structural Conn	Ya-Ling	Lin	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1058	Brain Tissue Clusterir	Mu	Lin	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1921	Improved identificati	Jyh-Miin	Lin	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1204	Effect of football po	Alexander	Lin	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5006	Longitudinal relaxati	Lucas	Lindeboom	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5285	Non-invasive posttra	Lucas	Lindeboom	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
80	Extension of the MR I	Maike	Lindemann	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2402	A multiple comparisc	Arjen	Lindenholz	Neurovascular: Hemorrhage	Combined Educational & Scientific Session	16:00	18:00	Nicoll 2	Thursday, May 12, 2016
6397	Clinically-Acceptable	Marc	Lindley	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6288	Clinically-Feasible N	Marc	Lindley	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
183	Selective Arterial Spi	Thomas	Lindner	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
181	Accelerated Visualizat	Thomas	Lindner	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2963	Direct CT conversion	Gary	Linney	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4690	Temporal point spre	Sajan Goud	Lingala	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
123	Accelerating Real-tin	Sajan Goud	Lingala	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
124	Accelerated brain DC	Sajan Goud	Lingala	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
450	Monitoring Progressiv	Inna	Linnik	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6133	Assessment of Rotati	Matthew	Liptrot	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1151	Implementation of ar	Sebastian	Littin	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6162	Dynamic, T2-Weighte	Daniel	Litwiller	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6238	Single-Shot, Navigatc	Daniel	Litwiller	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5280	Changed Brain Conn	Kai	Liu	Alzheimer's Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 2	Wednesday, May 11, 2016
6219	Rapid Three-Dimensi	Fang	Liu	Rapid Three-Dimensional (3D) MSK Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
310	Fast Realistic MRI Simulations	Fang	Liu	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
3488	Staging deep vein thrombosis with MRI	Huanling	Liu	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4843	Sparse Parameter Global Optimization	Xueqing	Liu	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3454	Continuously Adjusting the MRI Pulse Sequence	Kecheng	Liu	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5232	Differentiation of protons in the body	Xiaohang	Liu	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4939	Flip Angle Optimization for MRI	Wei	Liu	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1584	Resting-State Functional MRI	Jia	Liu	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6439	Comparing the CEST and MRI	Taiyuan	Liu	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6015	Quantification of Liver Tumors	Saifeng	Liu	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3957	Navigator-Free Motion Correction	Yilong	Liu	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
1466	Fast PCr Imaging of the Brain	Yuchi	Liu	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3031	Multimodal Characterization of the Brain	Yao	Liu	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3411	Myocardial Local Frequency	Junmin	Liu	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
817	Influence of multi-coil MRI	Dian	Liu	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2781	A Generic Supervised Learning Model	Yuan	Liu	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2330	DWI and DCE-MRI for tumor characterization	Yewei	Liu	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2843	ASL in the MRICloud: A New MRI Application	Peiying	Liu	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5509	Prediction of treatment response	Lu	Liu	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2453	Rapid Multislice T1 M	Yuchi	Liu	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6039	Targeted MRI contrast agents	Xiaoli	Liu	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
3719	Potential Improvement of MRI	Yilin	Liu	Abdominal Technique & Pulse Seq	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
1973	Motion Detection and Correction	Jin	Liu	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
1316	Incorporation of Finiteness	Fang	Liu	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
4340	Preconditioned QSM	Zhe	Liu	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
819	Simultaneous quantification	Dian	Liu	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
4440	Toward routine assessment of brain health	Peiying	Liu	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
2705	Using 3D ASL to assess brain perfusion	Wenjia	Liu	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
30	Assessing Structure and Function of the Brain	Hanwen	Liu	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
4595	In Vivo Conductivity	Jiaen	Liu	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5852	An Optimized Slice Acquisition	Wei	Liu	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3993	MR appearance of Prostate	Jing	Liu	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1573	dcQSM: Quantitative Diffusion	Zhe	Liu	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3181	Anisotropic fractionation	Yun	Liu	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2676	Combining TBS and TSE	Yue	Liu	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5603	Optimising Image Quality	yin-chun	liu	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2910	Altered small world networks	Jing	Liu	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4972	A Meta-analysis of Neuroimaging	HengShuang	Liu	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
602	Potential source of MRI artifacts	Guoxiang	Liu	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2057	A robust motion correction	Shufang	Liu	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1318	Analyzing Myelin Water Fraction	Fang	Liu	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2006	Blood T1 and CBF Quantification	Hua-Shan	Liu	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
199	A k-space De-Noiseing Method	Yong	Liu	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5414	Long term high fat diet	Blanca	Lizbarre	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4157	In vivo detection of brain metabolism	Blanca	Lizbarre	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
66	Rapid Myelin Water Imaging	Emil	Ljungberg	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1677	Three-Dimensional MRI	David	Lloyd	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
2923	Altered social communication	Yu-Chun	Lo	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4911	First Trimester Alcohol	Jamie	Lo	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5162	Faster brain atrophy	June	Lo	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1030	Positive-contrast cell tracking	Sadi	Loai	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
1705	Temporal Dynamics of the Brain	Michael	Loecher	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
358	A Dual Loop T/R-Xenon MRI	Wolfgang	Loew	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6144	A reasoned approach to MRI	Maelene	Lohezic	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5115	Semi-automatic segmentation	Ka Hei	Lok	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3088	Auto-focusing-based MRI	Alexander	Loktyushin	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2196	MRI Quantification of the Brain	David	LOMAS	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
1663	Comparison of a 30-cm MRI	Jonathan	Lommen	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6322	Association of Radiomics	christopher	lopez	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
5537	Feasibility study of MRI	Alfredo	Lopez Kolkovsky	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
739	A design of a mobile, high-resolution MRI	Steffen	Loether	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3616	Effects of the Number of Coils	Ricardo	Loucão	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4499	Determination of Microstructure	Robert	Loughran	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5869	Highly accelerated fMRI	Thomas	Loughran	Sparse & Low-Rank MRI: Theory & Applications	Traditional Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3076	Depth-Dependence of MRI	Joana	Loureiro	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
6022	Combined Anatomic and Functional MRI	Mark	Lowe	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6451	Investigating Cerebral Tissue	Mark	Lowe	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6061	Linear Acceleration of MRI	Ana	Loya	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1354	Convolutional Forwards	Xiaoguang	Lu	Alzheimer's Dementia	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
4478	Sildenafil improves vascular health	Hanzhang	Lu	Brain Connectivity with fMRI	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3127	Monitoring longitudinal brain changes	Chun-Qiang	Lu	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6313	Differences in slow d	Kun	Lu	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4298	Radiomic Features or	Cheng	Lu	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4380	Simultaneous Assessm	Ming	Lu	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5228	Evaluation of Cuff-In	Qing	Lu	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4859	Age-related abnorma	Chien-Hung	Lu	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
919	Imaging Angiogenesis	Chia-Feng	Lu	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2258	Altered amplitude of	Jie	Lu	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1516	A Robust Anesthesia	Hanbing	Lu	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3557	Investigation of the A	Aiming	Lu	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
490	High Powered GaN H	Jonathan	Lu	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2522	Wireless Probe Detec	Jonathan	Lu	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5429	Magnetic resonance i	Mingming	Lu	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5504	Incident electric field	Elena	Lucano	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
551	Inter-laboratory stud	Elena	Lucano	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
3437	The effect of SNR op	Kai	Ludwig	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6264	Cell tracking with flu	Kai	Ludwig	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5577	Cardiac Magnetic Res	Julian	Luetkens	Tissue Characterization: Brain, Heart & Body	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
2149	Improving Parameter	Felix	Lugauer	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5967	Distribution of brain	Yvonne	Lui	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5724	Relationship of invic	Tracy	Luks	Radio genomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
2332	Deep subcutaneous a	Jesper	Lundbom	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
5290	Automated Multi-Atte	Elin	Lundström	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4897	Comparing MRI textu	Tim	Luo	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4962	Improved aliasing sup	Tianrui	Luo	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
3192	The Relationship bet	Xiao	Luo	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3725	Numerical evaluatio	Wei	Luo	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
2525	In vivo localization a	Jie	Luo	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
5081	Fast Full-Wave Calcu	Wan	Luo	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
6825	BOLD MRI of human p	Jie	Luo	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
5057	A Nonrigid-Motion-Cc	Jieying	Luo	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2882	Rapid Eddy Currents	Hai	Luo	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4759	Direct IR-UTE imagin	Rong	Luo	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5375	Preliminary applicati	Hailong	Luo	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6640	Sensitivity of diffusio	Pedro	Luque Laguna	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1844	Beyond high resoluti	Falk	Lüsebrink	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5686	In-vivo characterizat	Antoine	Lutti	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5857	First proof of more tl	Mariska	Luttje	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
5613	Super-Resolution Tra	Ralf	Lützkendorf	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5331	Spherical Deconvolut	Ralf	Lützkendorf	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3065	Comparing The Perfo	Yanqiu	Lv	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3608	Characterizing the cc	Kirsten	Lynch	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
627	Contrast Enhanced M	Marina	Lysenko	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6743	Simultaneous Spin Ec	Mengye	Lyu	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Traditional Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6696	Improved In-plane SE	Mengye	Lyu	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
4463	Calibration-free Para	Jingyuan	Lyu	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
5893	Multi-Step Joint-Blad	Mengye	Lyu	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4878	Diffusional Kurtosis I	Xilun	Ma	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6673	3D Ultrashort Echo T	Yajun	Ma	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1050	A Subspace-Based Ap	Chao	Ma	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1106	Low rank and sparsit	Yixin	Ma	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
2651	MR spectroscopy in tl	Feng-Hua	Ma	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4203	Slice Profile Correcti	Dan	Ma	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2450	Characterizing Cereb	Liliana	Ma	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
975	Fast 3D Magnetic Res	Dan	Ma	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
4641	Silicone-specific ima	Jingfei	Ma	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
6043	Differentiating Pancr	Chao	Ma	Hepatobiliary II: Pancreas biliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
1051	Accelerated High-Re	Chao	Ma	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
445	Tailored Spiral In-Ou	Jun	Ma	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
1052	High-Resolution Dyna	Chao	Ma	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
4133	Single-shot diffusion	Lingceng	Ma	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
456	High Resolution Cerv	Xiaodong	Ma	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6598	Ultrashort Echo Time	Yajun	Ma	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2661	The effect of plasma	Yuhan	Ma	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2672	Metabolomic charact	Feng-Hua	Ma	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
363	Testing of a compact	Chi	Ma	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2200	Scanner-specific veri	Chi	Ma	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3523	Ultrashort echo time	Yajun	Ma	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2657	Diagnosis of Chronic	Yimin	Ma	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2462	Comparison of Thalai	Ruoyun	Ma	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5783	Water-Fat MRI Detec	Amanda	MacCannell	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1700	Modeling Resting Cer	M. Ethan	MacDonald	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
430	A Simple Scanner Cor	Matthew	MacDonald	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1494	Artifact reduction in	Jacob	Macdonald	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2991	1H-MRS of the myoca	Jürgen	Machann	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
374	MR-derived indices fc	Jürgen	Machann	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
2342	TOFI - Thin Outside,	Jürgen	Machann	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
6310	MR texture analysis c	James	MacKay	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
866	Towards Markerless C	Julian	Maclaren	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
545	Cardiac 31P MRS in b	Gillian	Macnaught	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
6293	Accelerated MR Ther	Reza	Madankan	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1955	Longitudinal sodium i	Guillaume	Madelin	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2635	Quantitative sodium	Guillaume	Madelin	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2929	Reduced low frequen	Radhika	Madhavan	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3008	Modular changes in fi	Radhika	Madhavan	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1439	Response of degareli:	Basetti	Madhu	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
552	Pairwise metabolite-	Basetti	Madhu	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
3930	Dynamic Tagged Live	Hyunkyoung	Maeng	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3920	High resolution Magn	Julie	Magat	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
350	Design and construct	Arthur	Magill	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6636	Design and Validator	Patrick	Magrath	Velocity & Flow Quantification	Electronic Poster	10:45	23:45	Exhibition Hall	Monday, May 9, 2016
5604	High-resolution MR Ir	Mahon	Maguire	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6571	Differential Metaboli	Elizabeth	Maher	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
361	Optimizing flip angle	John	Maidens	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
86	Continuous SWIFT on	Florian	Maier	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4508	Optimizing SMS-BOLD	Ross	Mair	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2447	Impact of acquisition	Ross	Mair	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5771	Gadolinium-DTPA-en	Mungunkhayag	Majigsuren	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1352	Quantitative Evaluati	Ashley	Makela	Molecular & Cellular Imaging	Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
2617	Predictive Bolus Tail	Jeffrey	Maki	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
1687	Cine Phase-contrast /	Malek	Makki	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1541	Assessment of anti-ai	Anthony	Malamas	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
5242	Analysis of Motion an	Mario	Malavé	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5973	The Novel Anisotropi	Vahid	Malekian	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
996	Equivalence of EPG a	Shaihan	Malik	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
4804	Functional Changes i	Vadim	Matis	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4559	MRI Evaluation of Ac	Christiane	Mallett	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3590	The influence of mul	Charles	Malpas	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
413	SNR simulations inclu	Matthias	Malzacher	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2509	Agreement between	Adrija	Mamidipalli	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1674	Neurodegeneration s	Matteo	Mancini	Alzheimer's Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 2	Wednesday, May 11, 2016
2608	Simultaneous multi-s	Sagar	Mandava	Atherosclerosis Imaging	Electronic Poster	10:45	23:45	Exhibition Hall	Monday, May 9, 2016
6624	Insula Cortex Parcell	Maria Luisa	Mandelli	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5801	Artifacts Affecting D	Stefano	Mandija	fmRI: Applications	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3470	Association between	Gabriel	Mangeat	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
4631	MRI signatures in the	Silvia	Mangia	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5673	Rotating frame MRI ii	Silvia	Mangia	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
4655	Bound- and Pore-Wat	Mary Kate	Manhard	Ultrastructural & Functional Bone & Muscle Imaging	Combined Educational & Scientific Session	14:15	16:15	Nicoll 1	Monday, May 9, 2016
9	30-Second Bound- an	Mary Kate	Manhard	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
4647	Extracting Quantitati	Mary Kate	Manhard	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
3565	Multi-shot sensitivity	Merry	Mani	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3312	Reduced clustering c	Merry	Mani	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1472	Under-sampled multi	Merry	Mani	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6646	Motion Correction Us	Niranchana	Manivannan	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3918	Accelerating MR mea	Louis	Mann	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3078	Improvement of prob	David	Manners	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1730	IHM: Is it misnamed	Alan	Manning	New Techniques for CEST & MT	Electronic Poster	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
2642	Multiparametric MR r	Andrei	Manoliu	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
273	31P MRS study of sch	Andrei	Manzhurtsev	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4046	Diffusion Kurtosis Im	Fan	Mao	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5469	Calibration, validatio	Deng	Mao	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2268	FDG-PET-MR acquisit	Stephanie	Marchesseau	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2226	Diffusion-Weighted H	Irene	Marco-Rius	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
133	Multiband Spectral-S	Irene	Marco-Rius	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
4630	Hippocampal subfield	Moira	Marizzoni	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6617	An FPGA Based Real-	Josip	Marjanovic	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4513	Altered neurochemic	Malgorzata	Marjanska	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2432	INDICATION OF IMPAI	Clarisse	Mark	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
4379	Using MRI to assess c	Erica	Markiewicz	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4458	Evaluation of Retrogr	Michael	Markl	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
376	Deconvolving the lar	Irati	Markuerkiaga	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5235	Can multi-slice inform	José	Marques	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
78	Mapping of sodium ai	Anja	Marschar	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5647	De-noising of diffusio	Henrik	Marschner	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5170	Hadamard spectral e	Anouk	Marsman	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3371	3D Stack-of-Stars Dix	Thomas	Martin	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4611	Evaluation of Infectio	Alastair	Martin	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
4628	Translating State-Of-	Allan	Martin	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
5922	A Prospective Longitu	Allan	Martin	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
5379	Potential of 3T fMRS	Miguel	Martinez-Maestro	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5930	Measuring Gradient-I	Daniel	Martire	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2620	Measurement of Live	Petros	Martirosian	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1804	Radial MOLLI sequen	Benjamin	Marty	Tissue Characterization: Brain, Heart & Body	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
1089	Efficient Volumetric	Michael	Marx	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
2357	Enabling axial diffusi	Aurélien	Massire	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
571	High-resolution quan	Aurélien	Massire	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
2271	3D arterial spin label	Tsuyoshi	Matsuda	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3632	Behavioral response I	Kayako	Matsuo	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
5907	Multi-Coil 80 shimmi	Wolfram	Mattar	B0 Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
815	Prospective motion c	Hendrik	Mattern	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
1417	Hybrid PET MRI of br	Jörg	Mauler	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3866	RF coil design for mu	Adam	Maudner	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3406	Automatic Classificat	Ricardo	Maximiano	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
606	Comparative analysis	Ivan	Maximov	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4644	Real-time ICA-based	Ahmad	Mayeli	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5593	In-Vivo Quantificatio	Ria	Mazumder	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
511	Assessment of passiv	Valentina	Mazzoli	Structural & Functional Imaging of Muscle	Oral	16:00	18:00		Wednesday, May 11, 2016
6798	A Preliminary Study c	Andrew	McCallister	Metabolism	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
6777	Restriction spectrum	Kevin	McCannack	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
6726	In vivo prostate canc	Kevin	McCannack	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
5760	A physically-constrai	Darryl	McClmont	Diffusion: Microstructure	Electronic Poster	16:30	17:30		Monday, May 9, 2016
5688	Assessing non-Gaussi	Darryl	McClmont	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30		Monday, May 9, 2016
2227	Simultaneous Quantifi	Patrick	McDaniel	Magnetic Susceptibility	Electronic Poster	14:15	15:15		Monday, May 9, 2016
6131	Evaluation of therma	Nathan	McDannold	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00		Wednesday, May 11, 2016
5148	Myelin Water Imaging	Amy	McDowell	Relaxation Applications	Electronic Poster	14:15	15:15		Monday, May 9, 2016
4423	Heating Reduction in	Clare	McElcheran	MR Safety	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
4486	Heterogeneous gelat	Clare	McElcheran	MR Safety	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
1836	Combined MRI and op	Ciara	McErlean	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30		Tuesday, May 10, 2016
5403	Magnetic Susceptibili	Gary	McGinley	Fields, Fields & More Fields	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
6734	In-vivo Simultaneous	Colm	McGinnity	Normal Brain Methods II	Traditional Poster	13:30	14:30		Tuesday, May 10, 2016
1709	Principal Component	Debra	McGivney	Prostate Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
351	The Partial Volume P	Debra	McGivney	Fingerprinting	Oral	13:30	15:30		Tuesday, May 10, 2016
2865	Standardisation and c	Damien	McHugh	Heteronuclear MRS	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
2861	Distinguishing betwe	Damien	McHugh	Diffusion: Microstructure	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
2957	Improving EPI Phase I	Jessica	McKay	Reconstruction	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1816	The effect of proph	Mary	McLean	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45		Monday, May 9, 2016
5514	Quantitative Measure	Kristin	Mcleod	CV Novel Techniques	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
5522	MRI-guided and Tumc	Andrew	McPartlin	Prostate Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4966	Does trans-membran	Donald	McRobbie	MR Safety	Oral	10:00	12:00		Tuesday, May 10, 2016
1537	Quality Control meas	Donald	McRobbie	Connectomics	Traditional Poster	10:45	12:45		Monday, May 9, 2016
2442	Gamma Knife Radiosi	Mark	Meadowcroft	Novel Cardiovascular Techniques	Traditional Poster	10:45	12:45		Monday, May 9, 2016
2440	Reduced White Matte	Mark	Meadowcroft	The Aging Brain	Electronic Poster	17:30	18:30		Tuesday, May 10, 2016
2339	Fast implementation:	Stephan	Meesters	Diffusion Analysis and Tractography	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
1809	Evaluation of IVIM Pe	Emma	Meeus	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
1781	Automated Segmentz	Amit	Mehndiratta	Educational E-Poster	Traditional Poster	10:45	12:45		Monday, May 9, 2016
2193	Chemical exchange s	Hafez	Mehrabian	Tumor Response to Therapy	Electronic Poster	11:45	12:45		Monday, May 9, 2016
4397	Intracellular-extrac	Hafez	Mehrabian	Tumor Response to Therapy	Oral	14:15	16:15		Monday, May 9, 2016
873	Image Registration ai	Bhairav	Mehta	Motion Correction	Electronic Poster	10:30	11:30		Thursday, May 12, 2016
5191	Quantitative Suscept	Jakob	Meineke	Alzheimer's Dementia	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
6713	Diffusion Tractograph	Choukri	Mekkaoui	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30		Monday, May 9, 2016
4155	A Mathematical Mode	Imen	Mekkaoui	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
6033	Using Proton MR Spec	Ralf	Mekle	MRS Applications	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
744	Analysis of brain volu	Andrew	Melbourne	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
747	Coupled fitting of T2	Andrew	Melbourne	Normal Brain: Methods I	Electronic Poster	13:30	14:30		Tuesday, May 10, 2016
748	Perfusion and diffusi	Andrew	Melbourne	Pediatrics	Traditional Poster	10:45	12:45		Monday, May 9, 2016
3155	Characterizing micro	Andrew	Melbourne	Pediatrics	Traditional Poster	10:45	12:45		Monday, May 9, 2016
4009	When mint smells blu	Helena	Melero	fMRI: Application	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
3160	Database Constructic	Ettore	Meliadò	MR Safety	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
5568	T1p imaging in hip &	Gerd	Melkus	Cartilage & Joints	Electronic Poster	14:30	15:30		Thursday, May 12, 2016
4568	Evaluation of differe	Gerd	Melkus	Neurodegeneration	Electronic Poster	13:30	14:30		Tuesday, May 10, 2016
570	Deferiprone has a do	Antonella	Meloni	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
916	Significant improvem	Antonella	Meloni	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
923	Multi-parametric Car	Antonella	Meloni	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3222	Congenital sensorine	Weiwei	Men	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6326	Identifying carotid pl	Jason	Mendes	Molecular Imaging of Inflammation & Infection	Combined Educational & Scientific Session	10:45	12:45	Nicoll 2	Monday, May 9, 2016
3637	Brain connectivity of	Ana Carina	Mendes	Structural/Functional Connectomics		13:30	15:30	Hall 606	Thursday, May 12, 2016
3388	Corticospinal Tract D	Yuguang	Meng	Diffusion Applications	Oral	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3389	Developmental White	Yuguang	Meng	Neurodegeneration	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3210	Proton-Density Fat Fr	Xiaoyan	Meng	Clinical MRI of Solid Tumor	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1928	Free-breathing 3D lat	Rajiv	Menon	Myocardial Viability & Clinical Studies	Traditional Poster	10:30	12:30	Exhibition Hall	Monday, May 9, 2016
1480	Spiral SPIRIT Tissue F	Marius	Menza	Myocardial Perfusion & Function	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
2378	Diffusion weighted in	Harri	Merisaari	Diffusion: Body	Electronic Poster	17:30	18:30	Exhibition Hall	Tuesday, May 10, 2016
3872	Acute effects of caff	Alberto	Merola	Normal Brain Methods II	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
641	The acute effects of	Alberto	Merola	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
4246	Diffusion-weighted M	Andreas	Merrem	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
6657	Realistic RF Patient-Bas	Bryant	Mersereau	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5212	Caveats of probabilis	Hamed	Mesri	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
153	Systolic Myocardial T	Nadja	Meßner	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
152	Myocardial T1- and E	Nadja	Meßner	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
857	Quantitative MRI exp	Riccardo	Metere	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
861	Linear models for est	Riccardo	Metere	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4554	Rapid Liver Strain As:	Nader	Metwalli	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6301	Model-based Spiral T	Craig	Meyer	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
2671	Altered gray matter\	Peifang	Miao	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5658	Interhemispheric Fun	Xinyuan	Miao	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
143	Infant size-for-gestat	Navin	Michael	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1289	Validation study of w	Eric	Michel	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5084	Altered baseline cere	Lars	Michels	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5997	Repeatability and ac	Michael	Middleton	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5746	Correlation of DTI Me	Devon	Middleton	Spin Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
894	Real-Time Golden An	Samantha	Mikael	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
893	Real-time MRI-guidec	Samantha	Mikael	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5948	Assessment of metab	Emmeli	Mikkelsen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3216	Renal [1-13C]-acetat	Emmeli	Mikkelsen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6175	Improved Image Qual	Irene	Mikkelsen	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4607	Reduced Creatine Co	Christopher	Miller	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3484	UK Biobank: Brain im	Karla	Miller	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
3551	Identification of Myo	Renee	Miller	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3511	Improved magnetic d	Carlos	Milovic	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6076	Parameter selection	Carlos	Milovic	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1544	Using a Low Rank plu	Eugene	Milshteyn	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1545	Investigating Spectra	Eugene	Milshteyn	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5421	The Diffusion & fusio	TANG	Min	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
2171	Harmonizing diffusio	Hengameh	Mirzaalian	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
522	Wavelet variance an	Masaya	Misaki	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2945	Feasibility of probing	Mor	Mishkovsky	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5683	Finding biomarkers o	Virendra	Mishra	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3950	A ¹H-[<s	Pravin	Mishra	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
5742	Quantifying differenc	Virendra	Mishra	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5986	Therapeutic potentia	Sushanta	Mishra	Traumatic Brain Injury	Traditional Poster	10:45	12:45		Monday, May 9, 2016
1881	Reproducibility of Ce	Bogdan	Mitrea	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5714	Quantifying exchange	Lorenz	Mitschang	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2322	Comparison of gagCE	Vladimir	Mlynarik	CEST & MT	Traditional Poster	16:00	18:00	Exhibition Hall	Monday, May 9, 2016
5945	Effect of parallel im	Steen	Moeller	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1075	Noise amplification v	Steen	Moeller	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1942	Physiological Parame	Tamer	Mohamed	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6280	7T MRS AND 18F AV4	Mona	Mohamed	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3243	Robust fiber crossing	Mehrabd	Mohammadian	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2616	A new monopole intr	mohammad	mohammazadeh	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5398	Simulation, measurem	Mohammad	Mohammazadeh	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4135	Intra-hippocampal Di	Jenny	Molet	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5918	Exploring fibre orient	Jeroen	Mollink	Focused Discussion Session: Frontiers of Diffusion	Traditional Poster	16:00	18:00	Summit 2	Wednesday, May 11, 2016
6064	Variability of flow pa	Cristian	Montalba		Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5128	Automated multi-par	Serena	Monti	Velocity & Flow Quantification	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1314	A Method to Quantitiz	Uchechukwu	Monu	Image Processing & Analysis	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
90	SPINS excitation vers	Ronald	Mooiweer	Imaging of Osseous Structure & Function	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4007	Noninvasive biomark	Chung-Man	Moon	RF Pulses	Traditional Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4152	Diabetes Mellitus Alt	Won-Jin	Moon	Hyperpolarized MR (non-gaseous)	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5876	Investigation of functi	Chan Hong	Moon	The Aging Brain	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
334	Feasibility of 3D multi	Rik	Moonen	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2667	CEST in murine tumo	Firas	Moosvi	Atherosclerosis Imaging	Traditional Poster	17:00	18:00	Exhibition Hall	Thursday, May 12, 2016
				CEST in murine tumo	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1559	Reduction of Ghrelin	Catherine	Moran	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2338	Prostate tumor growl	Veronica	Morgan	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2422	Similarity in structure	Victoria	Morgan	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2890	Relationship between	Victoria	Morgan	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1195	Feasibility of comput	Yusaku	Moribata	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2689	Feature tracking ima	Yoshiaki	Morita	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2684	Myocardial T1-map-d	Yoshiaki	Morita	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2561	Myocardial extracellu	Yoshiaki	Morita	Myocardial Tissue Characterization	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
6066	Rapid high-resolutior	Glen	Morrell	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
6225	Temporally flexible a	H.	Morris	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1462	Fat suppression using	Courtney	Morrison	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6693	The Ability to Detect	Mahmud	Mossa-Basha	Atherosclerosis Imaging	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5896	Exploring Other Vasc	Mahmud	Mossa-Basha	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2335	Compressed Sensing	Abdallah	Motaal	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4060	A preliminary study c	Anna	Mou	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2212	Rapid HIFU refocusin	Charles	Mougenot	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4625	Quantification of res	Kévin	Moulin	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3870	The Impact of Polar l	Doaa	Mousa	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5562	Abdominal Fat-Water	Amir	Moussavi	Metabolism & Others	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5794	Diffusion weighted in	Parisa	Movahedi	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3198	Is fat a confounding f	Ferenc	Mozes	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5397	Ascending Aortic Non	Lara	Mrak	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2192	Fast, Iterative Subsa	Matthew	Muckley	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
5675	A GABA-A receptor a	Thomas	Mueggler	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
3237	Characterizing neuro	Karsten	Mueller	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2413	High spatial and tem	L. Tugan	Muftuler	Rapid Three-Dimensional (3D) MSK Imaging	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Thursday, May 12, 2016
4632	-Short-lived mesench	Ghulam	Muhammad	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
240	Impact of spatio-temp	Camila	Munoz	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3478	100% efficient motion	Camila	Munoz	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2083	Acupuncture Stimula	Tomokazu	Murase	fMRI Connectivity: The Applications	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2528	Differentiation of Ce	Kazuhiro	Murayama	Human Brain Tumors: Diagnosis & Response to Therapy	Traditional Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4905	High Field MR Demon	Roger	Murayi	Cool Studies using Animal Models	Electronic Poster	10:45	12:45	Exhibition Hall	Thursday, May 12, 2016
4637	New insight in perive	Simon	Mure	Multiple Sclerosis: Techniques	Traditional Poster	16:00	18:00	Exhibition Hall	Monday, May 9, 2016
582	Comparison of breath	Ian	Murphy	Elastography	Traditional Poster	15:15	16:15	Exhibition Hall	Tuesday, May 10, 2016
5809	Use of magnetic reso	Kathryn	Murray	Gastrointestinal	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1488	Fast Imaging Employi	Donna	Murrell	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	16:00	18:00	Exhibition Hall	Monday, May 9, 2016
5615	Accelerated MP2RAG	Emilie	Mussard	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4548	Hybrid Diffusion Imag	Sourajit	Mustafi	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4786	Magnetic Resonance	Sourajit	Mustafi	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2821	Addressing multi-cen	Henk	Mutsaerts	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6722	Rethinking macro-va:	Henk	Mutsaerts	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
488	Contrast enhancemei	Shinji	Naganawa	Focused Discussion Session: Gd in the Brain	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
3574	Diffusion Tensor Imag	Rajakumar	Nagarajan	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3475	Compressed Sensing	Rajakumar	Nagarajan	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3558	Prostate Cancer Dete	Rajakumar	Nagarajan	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
7	Assessment of Lipid C	Rajakumar	Nagarajan	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6074	Investigating Regiona	Rajakumar	Nagarajan	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1888	Estimation of Oxygen	Tatsuo	Nagasaki	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1949	Feasibility of brachia	Shuji	Nagata	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5174	Towards Quantitatio	Prashant	Nair	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2444	Detection of inflamme	Chloe	Najac	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
2607	Evaluation of Resting	Toshiharu	Nakai	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1351	Early MRI findings aft	Yuko	Nakamura	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3631	Evaluation of lower e	Katsumi	NAKAMURA	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2115	Assessment of fractic	Tomoya	Nakamura	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5785	Development of an a	Etsumi	Nakata	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2713	Contrast-Enhanced S	Misaki	Nakazawa	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3716	Sparse Estimation of	Alican	Nalci	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4586	Deterministic Estima	Alican	Nalci	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5415	Measurement and Co	Yoonho	Nam	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
6695	Automated extractio	Yoonho	Nam	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1893	Effect of Gabapentin	Ravi Prakash Reddy	Nanga	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4955	Cortical GluCEST in S	Ravi Prakash Reddy	Nanga	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6588	Functional brain char	Fatima	Nasrallah	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6676	Network centrality ir	Fatima	Nasrallah	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2337	Directional connectiv	Md	Nasseef	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
337	A Comparison of Opti	Sahar	Nassirpour	BO Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
3472	31P and 1H MRS of Ai	Kavindra	Nath	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
782	PETRA Lung MRI: To	Yutaka	Natsuaki	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3644	PETRA quiet MRA: Im	Yutaka	Natsuaki	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4853	Macromolecular prot	Anna	Naumova	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3560	White matter micros	Arash	Nazeri	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6284	Quantification and Vi	MJ	Negahdar	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2336	Multiband DREAM: M	Kay	Nehrke	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
855	Silent, Free-Breathin	Kay	Nehrke	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
4518	Association of Appar	Evan	Neill	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
906	Magnetic resonance c	Jules	Netissen	Ultrastructural & Functional Bone & Muscle Imaging	Combined Educational & Scientific Session	14:15	16:15	Nicoll 1	Monday, May 9, 2016
6155	Serial 3D H-1 MRSI of	Sarah	Nelson	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
5154	Repeatability and req	Angéline	Nemeth	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5814	Reduced Field of Vie	Andrew	Nencka	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5358	Assessing longitudina	Fábio	Nery	Biomarkers in Renal MRI: Adding Physiologic Information to the Morphologic /	Combined Educational & Scientific Session	16:30	18:30	Nicoll 1	Monday, May 9, 2016
4854	Improved banding bei	Eliana	NessaAiver	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5570	Mapping fibre dispers	Rafael	Neto Henriques	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1639	Design of a multimod	Wiebke	Neumann	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2832	Simultaneous, trimod	Irene	Neuner	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6005	Evaluation of blood b	Rexford	Newbould	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5151	QSM and T2* Mapping	Rexford	Newbould	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6393	Accurate and precise	Thomas	Ng	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
473	Fast Unwrapping usin	Amanda	Ng	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
4743	Reduced functional s	Kwun Kei	Ng	The Ageing Brain	Oral	10:45	12:45	Hall 606	Monday, May 9, 2016
1323	Diffusional kurtosis ir	Chanon	Ngamsombat	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2053	Morphological compo	Hien	Nguyen	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1897	Absolute quantificati	Thanh	Nguyen	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2870	In Vivo Cardiac DTI o	Christopher	Nguyen	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6257	Comparison Between	Christopher	Nguyen	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1907	Inter-scanner reprod	Thanh	Nguyen	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6200	Progressing bevacizu	Ha Son	Nguyen	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
1617	On-resonant balance	Damien	Nguyen	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
1468	Metal implant imagin	Damien	Nguyen	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1311	R2* is the Best Trans	Wendy	Ni	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
1312	Quantitative Perfusion	Wendy	Ni	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1866	Motion-resolved 3D d	Dominik	Nickel	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
2461	MRI in Assessing Resp	Ke	Nie	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5152	Renal ischemia and r	Per	Nielsen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6226	Lactate dehydrogena	Per	Nielsen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5438	Renal Ischemia/Repe	Per	Nielsen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5843	Improved gradient w	Jon-Fredrik	Nielsen	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
3410	13C dynamic nuclear	Nathalie	Nielsen	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3925	Auto-calibrated Itera	Tim	Nielsen	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
835	Evaluation of High Te	Sebastian	Niesporek	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
83	Iterative Approach fo	Sebastian	Niesporek	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3447	Estimating the axon c	Markus	Nilsson	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
1736	Precise Inference of	Lipeng	Ning	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1196	Spectral Quantificati	Qiang	Ning	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6701	A combined Compres	Lipeng	Ning	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
862	Age-related Magnetic	Ning	Ning	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
121	Removal of Nuisance	Qiang	Ning	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2334	Exploring visual netw	Arun	Niranjan	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1553	Selective Hepatic Art	Takashi	Nishihara	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1792	Optimization of Singl	Yu	Nishina	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
400	The Study of Vertebr	Jinliang	Niu	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2771	Combining fMRI and pr	Chen	Niu	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4055	Age-related white m	Tetsu	Niwa	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5484	Osteochondral lesion	Razmara	Nizak	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4461	Evaluation of T2W MI	Gabriel	Nketiah	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
806	Rectal Cancer: Appar	Yoshifumi	Noda	Gastrointestinal	Electronic Poster	15:15	16:15		Monday, May 9, 2016
1822	Reduction of Through	Seiichiro	Noda	Motion Correction	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
6218	Rotation optimizatio	Ralph	Noeske	MRS Methods and Applications	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
6236	Flexible flyback EPSI	Ralph	Noeske	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
2010	Correlation of diffusi	Narina	Norddin	Diffusion: Microstructure	Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
5812	Use of T2-weighted 3	Andrea	Nordio	fMRI Analysis: Post-Processing	Oral	10:45	12:45		Summit 1
252	Diagnostic performan	Dominik	Nörenberg	MSK	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
5881	The effect of hyperb	Thomas	Nörlinger	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00		Tuesday, May 10, 2016
4938	Reduced peak power	David	Norris	RF Pulses	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1437	Cerebral blood flow i	Jan	Novak	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
3294	Predicting re-tear aft	Taiki	Nozaki	MSK	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
6601	A four-layer boundar	Aapo	Nummenmaa	Interventional 1	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
5250	Regional optimizatio	Sandro	Nunes	fMRI: Analysis and Models	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
4217	Susceptibility-driven	Daniel	Nunes	Magnetic Susceptibility	Electronic Poster	14:15	15:15		Monday, May 9, 2016
1892	Spherical droplet des	Jennifer	Nussbaum	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1929	Single center experie	Arni	Nutting	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
877	MRi of Cuprizone Indi	Wendy	Oakden	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4871	Non-contrast enhanc	Makoto	Obara	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2018	A quantitative measu	Takayuki	Obata	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4604	A Novel Diffusion Ter	Andre	Obenaus	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4090	Detailing the MR Safe	Eva	Oberacker	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1616	Cortico-Subcortical n	Silvia	Obertino	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3943	Does tau pathology p	James	O'Callaghan	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3594	The Neural Basis of V	Caitlin	O'Connell	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3880	Usefulness of thin-sli	Masayuki	Odashima	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2856	Model predictive filt	Henrik	Odéen	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4383	Investigation of temp	Henrik	Odéen	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1457	A data analysis frame	Freddy	Odille	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1002	Evaluation and Integi	Mark	Oehmigen	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5470	Abdominal and Body	Celal	Oezerdem	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
1009	Multi-parametric MRI	Elizabeth	O'Flynn	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2244	Relationship between	Yasushi	Ogasawara	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6708	A Broadband Spectro	Stephen	Ogier	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
6334	Frequency Translatio	Stephen	Ogier	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2770	Differential effects o	Ruth	O'Gorman	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
2761	Quantitative MR rela:	Ruth	O'Gorman	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4852	Super-Resolution MR	Se-Hong	Oh	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5010	Imaging of thalamic :	Se-Hong	Oh	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4916	Variable Density Mag	Se-Hong	Oh	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
3224	3D MRI with non-line	Sangwon	Oh	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
4942	High-resolution myel	Se-Hong	Oh	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6299	Clinical imaging at 7	Se-Hong	Oh	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4428	U-fiber Quantificatio	Rafael	O'Halloran	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
3239	Diagnostic Performar	Akane	Ohashi	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2065	Characterization of c	Yoshimitsu	Ohgiya	Atherosclerosis Imaging	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6533	55Mn Fiducial Marker	Michael	Ohliger	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2300	Assessment of Repro	Yuki	Ohmoto-Sekine	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5437	Triexponential Diffus	Masako	Ohno	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
1378	Quantification of the	Naoki	Ohno	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1325	CEST Imaging Target	Yoshiharu	Ohno	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
1331	Pulmonary Thin-Secti	Yoshiharu	Ohno	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
809	Hemodynamic-indep	Naoki	Ohno	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1328	Comparison of Capab	Yoshiharu	Ohno	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1322	Dynamic Contrast-En	Yoshiharu	Ohno	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1124	Combined Angiograp	Thomas	Okell	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
621	Multi-Resolution Regi	Ilkay	Oksuz	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
4369	Comparison of the H	Tomoyuki	Okuaki	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
3262	The pointwise encod	Sachi	Okuchi	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6023	Imaging Spermine usi	Abiola	Olatunde	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
1976	Complete partial volv	Ruth	Oliver	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1933	Rapid Device Localiz	Miles	Olsen	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
395	Comparing the perfo	Daniel	Olson	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
236	Acute white matter c	Daniel	Olson	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6305	Parkinson's disease li	Oleksii	Omelchenko	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6612	Gender related pecu	Oleksii	Omelchenko	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6572	Neurofeedback impac	Oleksii	Omelchenko	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
979	Detection of epilepti	Amir	Omidiavaria	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
3036	Buy One, Get Two fo	Patrick	Omoumi	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4749	Physics in Motion: Dil	Yi Xiong	Ong	Educational E-Poster	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1344	Double-tuned (1H/23	Melissa	Ong	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
482	A Shinnar Le-Roux Tr	Frank	Ong	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
454	Amide proton transfe	Natsuko	Onishi	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
586	Spiral Deblurring Usi	Melvyn	Ooi	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1936	Evaluation of endoth	Peter	Opriessnig	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
2386	Cortical folding patte	Eliza	Orasanu	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5543	Mapping longitudinal	Eliza	Orasanu	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
826	Local shape analysis	Eliza	Orasanu	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
1647	Quantitative assessm	Lorenzo	Orci	Hepatobiliary II	Traditional Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5482	Modular 7 Tesla trans	Thomas	O'Reilly	Dipoles & Dielectrics	Electronic Poster	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
5740	Practical improveme	Thomas	O'Reilly	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
5680	A Combination of Rad	Mahdi	Orooji	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5943	Multiparametric quar	A.M.	Oros-Peusquens	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6352	Correlation between	Ana-Maria	Oros-Peusquens	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
690	On the feasibility of	Matthew	Orton	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3098	Statistical assessmen	Matthew	Orton	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
613	A method to approxi	Stephan	Orzada	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
821	A 32-channel integra	Stephan	Orzada	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
321	Development of a ne	Ichiro	Osawa	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1882	Intraoperative MRI G	Mark	Oswood	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1583	4D flow MR imaging f	Hideki	Ota	Velocity & Flow Quantification	Electronic Poster	10:45	23:45	Exhibition Hall	Monday, May 9, 2016
3452	Comparison of differ	Ahmed	Othman	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3423	Effect of temporal re	Ahmed	Othman	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
508	In vivo skeletal musc	Jos	Oudeman	Ultrastructural & Functional Bone & Muscle Imaging	Combined Educational & Scientific Session	14:15	16:15	Nicoll 1	Monday, May 9, 2016
4184	Diffusion Tensor Img	Jos	Oudeman	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2788	Can the Stretched	Alexei	Ouriadov	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
2801	Global and regional c	Minhui	Ouyang	Neurodevelopmental Imaging	Oral	10:00	12:00		Wednesday, May 11, 2016
2822	Distinctive microstru	Minhui	Ouyang	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
918	3D UTE MR thermom	Christiaan	Overduin	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6738	Deciphering the Func	Esteban	Oyarzabal	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
4556	Brain Glycogen Super	Gulin	Oz	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
1597	Assessing Response to	Pinar	Özbay	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1686	How to compare SHA	Pinar	Özbay	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1600	Functional Quantitat	Pinar	Özbay	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
172	Concurrent Excitatio	Ali	Özen	Acquisition	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
171	In vivo Concurrent Es	Ali	Özen	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3861	First clinical evaluati	Valéry	Ozenne	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5373	Automatic temperatu	Valery	Ozenne	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4895	MR Thermometry-gui	Eugène	Ozhinsky	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3696	T2-based Temperatu	Eugene	Ozhinsky	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4721	T2-Mapping as a Prec	Eugene	Ozhinsky	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3933	Characterization of a	Jaakko	Paasonen	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
3913	Light isoflurane seda	Jaakko	Paasonen	fMRI: Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
542	Resting-state fMRI as	Jaakko	Paasonen	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1889	Interventional device	Francesco	Padormo	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4354	An automated pipelin	Marco	Pagani	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4215	Structural connectiv	Elisabetta	Pagani	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1883	Gray matter network	Marco	Pagani	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4022	Cerebellar contributi	Elisabetta	Pagani	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4261	Patterns of Regional	Elisabetta	Pagani	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4308	Age at disease onset	Elisabetta	Pagani	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4282	Modifications of gray	Elisabetta	Pagani	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4752	Combining lesion bu	Alex	Pagnozzi	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
194	Cost Effectiveness of	Shivani	Pahwa	Proving Where MRI has Value	Combined Educational & Scientific Session	10:45	12:45	Nicoll 3	Monday, May 9, 2016
2696	Application of Magne	Shivani	Pahwa	Gastrointestinal		15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2675	Multi-Institution Live	Shivani	Pahwa	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2796	Developing a Rat Mod	Patricia	Pais Roldán	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3778	Network integration	Fulvia	Palesi	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
1033	A prototype low field	Martyn	Paley	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1119	COBRA - Continuousl	Martyn	Paley	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
928	MRI/MRS monitoring	Gianmauro	Palombelli	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
426	Towards "non-invasiv	Marco	Palombo	Imaging Metabolism: What Can We Detect & How?	Combined Educational & Scientific Session	10:30	12:30	Nicoll 3	Thursday, May 12, 2016
423	A new paradigm to a	Marco	Palombo	Diffusion: Probing Microstructure		13:30	15:30	Room 324-326	Wednesday, May 11, 2016
1404	Modeling diffusion of	Marco	Palombo	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4967	Why a clinical sign do	Rajanikant	Panda	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2826	Zerith-Order Resona	Vijayaraghavan	Panda	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3823	Multiresolution imagi	Abhishek	Pandey	New Techniques: It's Time to See How It Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
6801	QSM is sensitive to m	Sneha	Pandya	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5715	Diffusional kurtosis ir	Haopeng	Pang	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1690	High Efficiency Coro	Jianing	Pang	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5916	Quantitative Analysis	Yuxi	Pang	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
6358	Assessment of RF ind	Anastasia	Papadaki	MR Safety	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
2815	Multisite feasibility s	Nico	Papinutto	Spin Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1123	Exploring the impact	Marianthi-Vasiliiki	Papoutsaki	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4376	"Noise" in diffusion tr	Michael	Paquette	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3245	T2* Mapping of Lowe	Prodromos	Parasoglou	Muscle & Functional Imaging	Traditional Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
971	31P-MRI using A Spec	Prodromos	Parasoglou	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
5936	Investigation of syste	Spencer	Parent	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4185	Amygdala down-regu	Christian	Paret	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Thursday, May 12, 2016
25	Noninvasive in vivo a	Jae Mo	Park	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6823	MRI Assessment of Ac	Cheongsoo	Park	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4089	Dynamic Contrast-En	Suhhyung	Park	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6291	Hyperpolarized [1-13	Ilwoo	Park	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
24	Initial experiences of	JAE MO	PARK	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
6081	Simultaneous Multi-S	Suhhyung	Park	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
5040	SMS-HSL: Simultaneo	Suhhyung	Park	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6408	Developing In Vivo Pe	Ilwoo	Park	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
1566	Whole heart coverag	Jinho	Park	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6582	Modular Reorganizati	Bumhee	Park	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5240	Intratumorl Agreem	Vivian Youngjean	Park	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2343	Fast automatic voxel	Young Woo	Park	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
108	Toward a 7T MRI prot	Daniel	Park	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
26	Observation of in viv	JAE MO	PARK	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2492	The Optimal Conditio	Jinil	Park	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5575	Highly accelerated gr	Greg	Parker	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5510	A novel framework fo	Greg	Parker	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5439	Structural Fingerprin	Greg	Parker	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
4395	The best of both wor	Greg	Parker	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5989	Spatial Overlapping t	Hemant	Parmar	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
2067	Development of an A	Caron	Parsons	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
464	Comparison of tumor	Prasanna	Parvathaneni	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
491	Novel correction met	Nadia	Paschke	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6517	A Hybrid 8 channel T	Jan	Paska	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4720	UTILITY OF PET-MRI I	RAJ MOHAN	PASPULATI	Educational E-Poster	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
175	Examining Global Wh	Vishal	Patel	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
176	Improved Modeling o	Vishal	Patel	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
4030	Dietary Restriction Ir	Anant	Patel	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
3928	Sustained GABA redu	Harshal	Patel	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4171	Dissecting the Role o	Anant	Patel	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3896	Liver metastasis fror	Ryan	Pathak	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1563	Group NMF Analysis f	Bhushan	Patil	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3119	Interactive cardiac C	Andrew	Patterson	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1713	Characterization of I	Ramesh	Paudyal	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4051	Towards Fast Diffusic	Katharina	Paul	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
84	Does Respiratory Mot	Jan	Paul	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5705	Differentiating Contr	Jeffrey	Paulsen	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3398	Using diffusion MRI t	Tina	Pavlín	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2121	A Q-switch system fo	Nicholas	Payne	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2329	Tract-specific analys	Diliana	Pecheva	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
1702	PCA-T1p Voxel-Based	Valentina	Pedoia	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2282	Automatic quality as:	Nuno Miguel	Pedrosa de Barros	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
4094	Glutamatergic produ	Tom	Peeters	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
2040	Butler matrix transm	Mihir	Pendse	MR Safety	Oral	10:00	12:00	Summit 2	Tuesday, May 10, 2016
4889	IMPULSE-SMS: Local S	Mihir	Pendse	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
3981	Toolbox for automati	Po-Yu	Peng	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6703	Reference-guided CS	Xi	Peng	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
6371	Longitudinal relation	Shin-Lei	Peng	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5676	Feasibility, reproduc	peng	peng	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
601	Prospective Observat	Yun	Peng	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6369	Validation of compre	Eva	Peper	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3978	10 fold accelerated 4	Eva	Peper	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3283	Noninvasive Assessm	Kay	Pepin	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
686	GluCEST imaging of s	Jérémie	Pépin	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
964	GluCEST imaging: a r	Jérémie	Pépin	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2863	Diffusion-weighted M	Elodie	Pérès	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5053	Towards fast and hig	Marlon	Pérez Rodas	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2046	DIFFUSION-WEIGHTEDI	Raquel	Perez-Lopez	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
935	Structural and Functi	Vincent	Perlbarg	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5981	Super-Resolution Mag	M.	Perrins	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
3697	Tumour heterogeneity	Jose Angelo	Perucho	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2345	Automatic assessmen	Denis	Peruzzo	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1094	Intra Voxel Incoheren	Eric	Peterson	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3487	Impact of MR-based I	Yoann	Petibon	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
932	Tractography Study c	Alexandra	Petiet	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3375	Assessment of liver f	Leonie	Petitclerc	Hepatobiliary I: Quantitative	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5207	Data-driven model fc	Jan	Petr	fMRI: Application	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5524	Deformation and res	Jan	Petr	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4582	Accelerated Simulat	Andrii	Petrov	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1944	Improving temporal r	Andrii	Petrov	Advanced Cartilage Imaging	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4021	Texture analysis of T	Arttu	Peuna	Cartilage & Joints	Combined Educational & Scientific Session	16:00	18:00	Nicoll 1	Tuesday, May 10, 2016
3961	Variable angle GLCM	Arttu	Peuna	Neurodegeneration	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5467	Can longitudinal diffi	Chris	Pflanz	RF Coil Arrays	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1649	About the Ultimate S	Andreas	Pfrommer	RF Coils & Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
912	Effect of the RF Shie	Andreas	Pfrommer	The VIP Cancer MR Session	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3757	Multi-parametric MRI	Trang	Pham	fMRI: Application	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
4053	Loss of functional sp	Anne-Charlotte	PHILIPPE	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5096	High resolution imaging	Bart	Philips	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2506	In Vivo Detection of	Elizabeth	Phillips	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
380	Exploring Structural,	Jonathan	Phillips	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2829	Assessment of atheros	Alkystis	Phinikaridou	Imaging Drug Delivery & Drug Function	Combined Educational & Scientific Session	13:30	15:30	Nicoll 3	Tuesday, May 10, 2016
2820	Multi-sequence non-c	Alkystis	Phinikaridou	Electromagnetic Property Based Contrast		08:00	10:00	Summit 1	Friday, May 13, 2016
2835	Assessment of abdor	Alkystis	Phinikaridou	Molecular & Cellular Imaging		16:00	18:00	Room 334-336	Thursday, May 12, 2016
967	Preliminary evaluati	Davide	Piccini	MRA		16:30	17:30	Exhibition Hall	Monday, May 9, 2016
560	A Novel Concept for i	Davide	Piccini	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1832	Iterative algorithm fo	Marco	Picciarelli	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
6331	Optimizing dynamic I	Marco	Picciarelli	Normal Brain Methods II	Electronic Poster	13:30	14:30		Tuesday, May 10, 2016
3346	Analysis Methods for	Marco	Picciarelli	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45		Monday, May 9, 2016
1946	On Demand Reprogra	Samuel	Pichardo	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1619	Pre-treatment DCE-N	Martin	Pickles	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
1999	Virtual Coil Reconstr	Eric	Pierre	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
5937	In-vitro 1H-MRS of liv	Katarzyna	Pierzchala	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5925	Gadolinium Depositio	Hubertus	Pietsch	Focused Discussion Session: Gd in the Brain	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
3322	Metabolic changes up	Ulrich	Pilatus	The Aging Brain		14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2161	Impact of calibration	Joana	Pinto	Normal Brain Physiology		13:30	15:30	Hall 606	Tuesday, May 10, 2016
577	Progress towards RoI	James	Pipe	Proving Where MRI has Value		10:45	12:45	Nicoll 3	Monday, May 9, 2016
5663	Estimation of the bo	Lukas	Pirpamer	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5758	Chronic RF-coil and e	Tiina	Pirttimäki	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3365	Unveiling the Dispers	Marco	Pizzolato	Perfusion & Permeability Contrast Agent Methods	Combined Educational & Scientific Session	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
6151	Improved Vascular Tr	Marco	Pizzolato	Perfusion & permeability: contrast agent methods		16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4649	Early Assessment of I	Juan	Plata	Interventional		13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
774	Development and Ap	Tanja	Platt	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5696	LED induced 19F-MR-	Markus	Plaumann	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3298	Towards high tempor	Esaú	Poblador Rodriguez	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6289	Towards Quantitative	Andreas	Pohlmann	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2031	Smart Averaging: SNF	Rolf	Pohlmann	Reconstruction	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
1509	In-vivo assessment of	Shivaram	Poigai Arunachalam	CV Novel Techniques	Traditional Poster	13:30	15:30		Thursday, May 12, 2016
3232	Automatic Pipeline fo	Emilie	Poirion	Automating & Speeding Algorithms	Oral	10:45	12:45		Monday, May 9, 2016
561	Non-Contrast MR Ang	Amber	Pokornay	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2475	Gradient Unwarping:	Paul	Polak	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4883	Modified Class E Amp	Redi	Poni	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5625	Gradient Optimizatio	Pavan	Poojar	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
6456	Beachball: A fast anc	Pavan	Poojar	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
5281	Gradient optimizatio	Pavan	poojar	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5811	The Study of Quench	Charles	Poole	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4510	Frontal GABA concen	Eric	Porges	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3884	Readout Segmatic	David	Porter	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3603	Relaxation Propertie	Sharon	Portnoy	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
1265	Do try this at home:	Benedikt A	Poser	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
336	Uncover of fiber reor	Oleg	Posnansky	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
3797	Comparisons of corti	Oleg	Posnansky	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
4302	Design of a k-space t	Julie	POUJOL	Pulse Sequences	Electronic Poster	10:00	11:00		Tuesday, May 10, 2016
3604	-In-vivo Assessment c	Mehrdad	Pourfathi	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3533	Towards High Resolu	Mehrdad	Pourfathi	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
3548	In vivo Assessment of	Mehrdad	Pourfathi	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1024	Observation of 31P n	Bertrand	Poumayou	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
2042	Parameterization of	Michal	Považan	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
3361	Improved semi-LASEF	Michal	Považan	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4431	Intravoxel incoherenc	Clare	Poynton	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2165	Iron deposition in th	Karthik	Prabhakaran	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5144	Fast Fluid Suppressee	Eberhard	Pracht	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
258	Towards a quantitati	Maurice	Pradella	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
4635	Glutamatergic metab	Subechhya	Pradhan	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
1068	A 7T MRS Study of Fir	Subechhya	Pradhan	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
210	Automatic sodium m	Ferran	Prados	Image Processing & Analysis	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
213	Regional variation of	Ferran	Prados	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
215	Atrophy computation	Ferran	Prados	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
214	Fully automated grey	Ferran	Prados	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
1049	NiftyWeb: web basec	Ferran	Prados	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3301	Prior Image based Te	Jaya	Prakash	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4569	Directional-gradient	Prateek	Prasanna	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
6273	Radiomic features fr	Prateek	Prasanna	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
2397	Characteristics of ap	Christine	Preibisch	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2393	Scannerless real-time	Frank	Preiswerk	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4620	Characterization of F	Davide	Prezzi	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
5728	Multiband TSE Imagin	Anthony	Price	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6579	Multiplexed multibar	Anthony	Price	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2087	Non-contrast-enhanc	Andrew	Priest	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1245	Assessment of flow ir	Susan	Pritchard	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3689	Investigating the effe	David	Provencier	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
5721	Feasibility of Vessel 1	Alison	Pruzan	Atherosclerosis Imaging	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5357	The value of MRI in T	Pim	Pullens	Proving Where MRI has Value	Combined Educational & Scientific Session	10:45	12:45	Nicoll 3	Monday, May 9, 2016
4589	In vivo imaging of ce	Ashley	Pumphrey	Molecular & Cellular Imaging		16:00	18:00	Room 334-336	Thursday, May 12, 2016
3235	7T allows correct me	Lucian	Purvis	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3328	Balanced SSFP pulmo	Orso	Pusterla	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3073	Fast 3D quantitative	Orso	Pusterla	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
568	Reduced GABA levels	Nicolaas	Puts	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3182	Frequency corrector	Nicolaas	Puts	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3935	Early diabetic kidney	Haiyun	Qi	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
660	Artery Imaging with I	Haikun	Qi	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5507	DynamicDysfunctionc	Tianyi	Qian	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4646	Phase Modulated Arr	Yongxian	Qian	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5464	Tumor Classification	Tianyi	Qian	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5541	Inline Morphometric	Tianyi	Qian	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1360	Changes in brain Con	Peng-fei	Qiao	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5793	Semi-quantitative MF	Lei	Qin	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
5353	Time-Resolved Non-C	Qin	Qin	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
2015	Anomalous relaxatior	Shanlin	Qin	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2157	Assessing Functional	Kun	Qing	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
3206	Altered Dynamic Fun	Lihua	Qiu	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6603	Simultaneous perfusi	Deqiang	Qiu	Perfusion & Permeability Contrast Agent Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5015	Inter-hemispheric fu	Yingwei	Qiu	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3690	A comparison betwee	Jinrong	Qu	Quantitative Biomarkers of Chest Disease: Role of MRI in a Multimodality Practice	Normal Brain Methods II	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
4392	Optimization of the t	Jianxun	Qu	Combined Educational & Scientific Session	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1823	Projected Fast Iterat	Xiaobo	Qu	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3635	Improved Detection c	Jinrong	Qu	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
3369	Articular Cartilage As	Jin	Qu	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2985	Silent Magnetic Reso	Jianxun	Qu	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4327	Reduced FOV arteria	Jianxun	Qu	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2022	Neurochemical altera	Scott	Quadrelli	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1108	Hitchhikers guide to	Scott	Quadrelli	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2331	Investigating patholo	Frances-Catherine	Quevenco	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6077	Improved Field-Map I	Brady	Quist	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5298	Probiotics as possible	Veronika	Rackayova	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6134	In vivo longitudinal <	Veronika	Rackayova	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4137	A quantitative and qu	Isabella	Radl	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4890	Brain bioenergetics a	Caroline	Rae	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1455	Pilot Study of Rapid I	Mitchell	Raeside	Hepatobilary II: PancreasBiliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
1979	Decreased Fibre Den:	David	Raffelt	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
3517	Propionate as a Prob	Mukundan	Ragavan	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
4832	Echo-Time Optimizat	Don Marcial	Ragot	fMRI: Acquisition	Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
5913	The Association Betw	Farzaneh	Rahmani	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2909	Pro-B-Type Natriuret	Amir Ali	Rahsepar	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2847	Validation of a novel	Amir Ali	Rahsepar	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3014	Histogram analytics &	Shanker	Raja	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2425	Quantitative DTI-FA I	Shanker	Raja	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3021	RADIOMICS of advan	Shanker	Raja	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5623	Validation of MRI-bas	Chamith	Rajapakse	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
6184	Restriction Spectrum	Rebecca	Rakow-Penner	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2191	Longitudinal MEMRI C	Harikrishna	Rallapalli	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5619	Zinc Nanoparticles Et	Bhavitha	Ramaiahgari	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
424	High resolution CBV &	Rebecca	Ramb	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
186	Molecular imaging of	Isabel	Ramos	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
1593	NOVIFAST: A fast nor	Gabriel	Ramos-Llordén	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3802	Radiation induced su	Poonam	Rana	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3209	Specificity and sensit	Poonam	Rana	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
4487	Data and cluster-extx	Allison	Randolph V	Image Processing & Analysis	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
6489	Identifying Foci of Br	D	Rangaprakash	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6600	Brain Network Segre	D	Rangaprakash	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6333	Longitudinal MRI cha	Janaki Raman	Rangarajan	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2140	Time-Efficient Reduc	Novena	Rangwala	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2154	Consistent T1 Quant	Novena	Rangwala	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3171	Respiratory Motion C	Christopher	Rank	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3306	Five-Dimensional Res	Christopher	Rank	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
1856	MR of hyperpolarized	Madhwesha	Rao	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
1971	Wideband Adiabatic	Shams	Rashid	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30		Monday, May 9, 2016
4325	REGIONAL AND STRU	Henitsoa	Rasoanandrianina	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4550	Choline metabolism i	Mihaela	Rata	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4527	Multi-Parametric Ima	Eva-Maria	Ratai	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1178	ACRIN 6684: Multicer	Eva-Maria	Ratai	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
1613	Volumetric dynamic i	Valentin	Ratz	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4076	Predictive patient as	Marcus	Raudner	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4540	Orientation anisotrop	Jari	Rautiainen	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
3030	Enhanced brain label	Hariharan	Ravishankar	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
4156	Separation of intrace	Kevin	Ray	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
6650	Scalable, In-Bore Arr	Jonas	Reber	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5699	Assessment of chang	Wilburn	Reddick	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5483	Accelerated Magnetic	Rashmi	Reddy	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2311	Pharmacokinetic mo	Rashmi	Reddy	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2484	Can CEST be used as	Marilena	Rega	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3001	Motor Learning Induc	Lee	Reid	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6160	Detailing the Role of	Henning	Reimann	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4531	Automated MR Scann	Caecilia	Reiner	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2120	Diffusion MRI: Disent	Marco	Reisert	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5660	Automatic DWI denoi	Gernot	Reitschofer	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5929	A Combined Saturati	Simon	Reiss	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
1863	3T Coronary MRI in P	Simon	Reiss	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6315	Measurement of ATP	Jimin	Ren	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1118	Assessment of cortic	Yan	Ren	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3193	Evaluating Renal Allo	Tao	Ren	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4130	Comparison of Perfu	Tao	Ren	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2814	Fluorine and oxygen	Julius	Renne	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6173	Multi-Inversion EPI-b	Ville	Renwall	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3706	Prospective Compari	Michael	Reppertinger	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1665	Improving Peak Local	Matthew	Restivo	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2998	One-Class Classifiers	Alessandra	Retico	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
1229	Time-dependent diff	Olivier	Reynaud	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4452	Measuring Glycolysis	Steven	Reynolds	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3225	Direct arterial inject	Steven	Reynolds	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4442	Semi-Automatic Com	Leili	Riazy	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6306	Joint Processing of H	Adam	Rich	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5653	MRI-guided PET imag	Marie Anne	Richard	Image Processing & Analysis	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
5649	Detection of lympho	Johannes	Riegl	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2080	An interleaved spher	Bruno	Riemenschneider	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
3239	Parallel Transmit (pT	Stefan		RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
3130	An 8Tx/32Rx RF Coi	Stefan	Rietsch	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3017	Cost-Efficient 7T Rx	Stefan	Rietsch	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6021	Brain phospholipid ar	Anne	Rijpma	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
1131	The effect of the me	Anne	Rijpma	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5269	Transient severe mot	Kristina	Ringe	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3278	13C RF coil combinat	Steffen	Ringgaard	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1004	31P MR Imaging with	Kristian	Rink	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6748	Evaluation of Dual Aq	Beth	Ripley	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6633	Effects of breast tissi	Joseph	Rispoli	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
978	4D Flow MRI for asse	Leonardo	Rivera-Rivera	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4587	4D Flow MRI for asse	Leonardo	Rivera-Rivera	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
2298	Simultaneous imagin	Silvia	Rizzitelli	Cancer Metabolism & Metabolomics	Oral	10:30	12:30	Room 331-332	Thursday, May 12, 2016
4303	In vivo characterisati	Tom	Roberts	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5111	Effects of pediatric h	Frances	Robertson	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5471	CSF fraction calculat	Frances	Robertson	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4704	Improved fitting of <	Scott	Robertson	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6110	Improving quantitativ	Scott	Robertson	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4868	¹²⁹Xe p	Scott	Robertson	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
4344	Combining phase infc	Simon	Robinson	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4372	4D flow MRI derived i	Joshua	Robinson	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4381	Linear Gradient Char	Ryan	Robison	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1475	B0 Eddy Current Corr	Ryan	Robison	Artifacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
6261	Motion Averaged MR-	Philip	Robson	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4269	Demonstration of a S	Conrad	Rockel	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4689	Imaging response to '	Russell	Rockne	DWI and MRS in Cancer	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
4086	Quadrature <sup>31<	Christopher	Rodgers	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1324	Conformity between	Artit	Rodkong	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4038	Advances in Model-Bi	Volkert	Roeloffs	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
4182	Pharmacological MRI	Tessa	Roeloffs	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
617	Methodological consi	Timo	Roine	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3827	Robust global and wi	Ulrika	Roine	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2004	Hemodynamic Chang	Alejandro	Roldán-Alzate	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2003	Kinetic Energy Distrit	Alejandro	Roldán-Alzate	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
680	The effect of flip-angle	Thobias	Romu	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1057	Coil Compression for	Kathleen	Ropella	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4278	Segmentation of the	Jose	Rosado-Toro	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3483	Monitoring the Disease	Michael	Rose	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5821	Reconstruction of m	Sebastian	Rosenzweig	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4417	In vivo comparison of	Manuela	Röster	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
135	Metabolic profiling o	Tangi	Roussel	Imaging Metabolism: What Can We Detect & How?	Combined Educational & Scientific Session	10:30	12:30	Nicoll 3	Thursday, May 12, 2016
5695	A comparison of den	Benjamin	Rowland	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
1082	Heterogeneity of IDH	Benjamin	Rowland	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4524	Gradient-heavy sequ	Benjamin	Rowland	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1260	MRI biomarkers assoc	Trisha	Roy	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
1365	Integrated Positron E	Sharmili	Roy	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2412	Characterization of u	Catarina	Rua	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4812	Detection of Early En	Weiwei	Ruan	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1779	Motion insensitive qu	Jeannine	Ruby	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6577	A feasibility study to	Jurgen	Runge	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
3999	A compact and easy !	Jurgen	Runge	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4802	Use of iron contrast i	Yang	Runze	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6699	Discrimination of COI	Kai	Ruppert	Quantitative Biomarkers of Chest Disease: Role of MRI in a Multimodality Practice	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
4601	Investigating the Cor	Kai	Ruppert	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2478	Prospect of SNR and	Sebastian	Rupprecht	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
2456	Quantification of ver	Stefan	Ruschke	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2899	Bipolar time-interlea	Stefan	Ruschke	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2889	Simultaneous T2, T2'	Stefan	Ruschke	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
2443	Local Analysis of T1p	Colin	Russell	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
21	Decrease in myelin w	Bretta	Russell-Schulz	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2095	Co-registration of prs	Mirabela	Rusu	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2133	Real-time speech MR	Matthieu	Ruthven	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
2647	Design and test of a c	Omar	Rutledge	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2491	An effective way of c	JaeKyun	Ryu	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
691	Visualizing adaptatio	Bechara	Saab	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
4109	¹H-[<sup>1	Kamal	Saba	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
313	MR measurements of	Shirin	Sabouri	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
312	Luminal water imagin	Shirin	Sabouri	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4163	The effect of Alzheim	Ingolf	Sack	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
1811	Noise-robust multife	Ingolf	Sack	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
139	Comparison of abdon	Suresh Anand	Sadananthan	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
142	Predictive equations	Suresh Anand	Sadananthan	Metabolism & Others	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4954	Deformation Based M	Neda	Sadeghi	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5674	The Role of Heteroge	Mojtaba	Safari	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2045	Multiparametric voxe	Koji	Sagiyama	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5346	Effect of temporal re	Ashish Kaul	Sahib	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
2326	Task-related dynamic	Ashish Kaul	Sahib	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3743	Effect of measured H	Prativa	Sahoo	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4714	Automatic normaliza	Prativa	Sahoo	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3771	Can dynamic contras	Jitender	Saini	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3573	Hyperpolarized 13C-I	Keita	Saito	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5223	MR-based Current De	Saurav	Sajib	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3891	Characterization of v	Sujith	Sajja	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
958	Rapid and Distortion-	Takayuki	Sakai	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
990	Longitudinal stability	Koji	Sakai	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6196	Potentially hazardou	Ken	Sakaei	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4551	Diffusion Tensor Imag	Sona	Saksena	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6228	Composite pulses for	Somaie	Salajeghe	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
4321	Gradient Free MRI wi	Somaie	Salajeghe	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
3570	Hyperpolarized saline	Najat	Salameh	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
1858	Volumetric Navigatio	Muhammad	Saleh	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1886	Reproducibility and g	Muhammad	Saleh	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5489	DETECTION OF MR SI	Maryam	Salim	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5569	Quantification of ani	Raimo	Salo	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
4653	Compact and fully au	Navid	Samavati	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4629	RF Shimming for Hig	Abhinav	Sambasivan	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
6174	Low-Field Permanent	Christina	Sammet	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6029	Globally Applicable A	Steffen	Sammet	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
989	Phosphorus MR Spect	Manoj	Sammi	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1345	Magnetisation Transf	Rebecca	Samson	Spin Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2473	Outer and inner corti	Rebecca	Samson	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
180	Resolving Uncertainit	Alexey	Samsonov	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
3641	The forgotten planar	Hector	Sanchez Lopez	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2081	Decoupling Scheme f	Juan D.	Sánchez-Heredia	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3617	Concurrent fMRI, [11	Christin	Sander	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2955	Usefulness of solid ty	Kim	Sang Min	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2037	Direct optical measu	Isabelle	Saniour	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3629	Breast tissue lipid an	Gorane	Santamaria	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
2353	$\langle \rangle$-ESPIRIT: E	Claudio	Santelli	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
3973	Identification of the	Mathieu	Santini	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3320	Brain Catalogue and	Mathieu	Santini	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1808	Two-Step Generic Re	Francesco	Santini	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
1723	31P MRSI of Human C	Alejandro	Santos Diaz	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5030	The Development an	Kousaku	Saotome	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6259	Model-based charact	Salvatore	Saporito	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
6163	Sensitivity of cardiac	Salvatore	Saporito	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2930	Comparison of a nov	Manojkumar	Saranathan	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6342	White matter micros	Manoj	Sarma	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6401	A pilot validation of	Manoj	Sarma	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3566	Accelerated Five-Dir	Manoj	Sarma	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6404	Accelerated Multi Ec	Manoj	Sarma	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
6263	Neurochemical Chan	Manoj	Sarma	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3324	A marker for hyperac	Mathieu	Sarracanie	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3381	Native myocardial T1	Laura	Saunders	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3103	Accurate T1 mapping	Laura	Saunders	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2305	Imaging Cartilage-Bo	Dragana	Savic	Imaging of Joint Health & Disease	Oral	10:45	12:45		Summit 2
5109	A Ratiometric Bioreq	Tanja	Savić	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3074	Cerebellar-cerebral c	Giovanni	Savini	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
5884	Delayed morphologic	Stephen	Sawiak	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
4253	MEGAPRESS reveals le	Stephen	Sawiak	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
1500	Unsupervised motion	Haris	Saybasili	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
1652	Reconstructing alt ph	Alessandro	Sbrizzi	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
227	Optimal Control Desi	Alessandro	Sbrizzi	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
6711	A Fast and Effective	Elisa	Scaccianoce	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6367	Functional Imaging o	Matthias	Schabel	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
915	Cerebral Cortex Parc	Alexander	Schaefer	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
99	The impact of shimm	Tim	Schakel	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2207	Voxel level radiologic	Natalie	Schenker-Ahmed	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3497	Comparison of in viv	Victor	Schepkin	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4543	Multidimensional Diff	Anna	Scherman Rydhög	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3477	Right Ventricular Myc	Benoit	Scherrer	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2434	Measurement of resti	Benoit	Scherrer	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
3429	Obtaining geometricz	Simona	Schiavi	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2604	Six month clinical ou	Mark	Schiebler	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
4236	White matter parcell	Patrick	Schiffler	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3648	Comparing Diffusion	Kurt	Schilling	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
6766	Rosette Spectroscopi	Claudiu	Schirda	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1444	Measurement and Sir	Katharina	Schleicher	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3642	Repeatability of MRI	Alexandra	Schlein	Hepatobiliary II: Pancreasbiliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
5258	Diffusion weighted m	Frederic	Schmeel	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1872	Light-induced activat	Florian	Schmid	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2290	Dynamic pH quantific	Albrecht	Schmid	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5592	A Computational Flui	Regine	Schmidt	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1040	A multisegment detu	Rita	Schmidt	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1041	Improving travelling '	Rita	Schmidt	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4536	Complex congenital t	Vincent	Schmitzhorst	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
5584	Neurotoxic side effec	Birte	Schmitz	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4197	Intravoxel Incoheren	Moritz	Schneider	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
1476	Intracranial Dual-Ver	Susanne	Schnell	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
4095	Estimating Registrati	Jan	Scholz	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4760	In Vivo Imaging of Ra	Jan	Scholz	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4430	4D radial fat-suppres	Jasper	Schoormans	New Frontiers in Image Reconstruction	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
5844	Simultaneous multisl	Christina	Schraml	Abdominal Technique & Pulse Seq	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
3039	Assessing the effects	Anouk	Schrantee	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
1539	CE-MRV with concord	Eric	Schrauben	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5035	Reproducibility and r	Markus	Schreiner	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
4443	31P spectroscopic im	Tom	Schreurs	Precclinical Cancer MR	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
1876	Two-Dimensional Res	Lea	Schroeder	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
952	A Novel Method for C	Lea	Schroeder	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
1273	Flow-induced artifac	Tilman	Schubert	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2366	Glutamatergic metal	Florian	Schubert	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4874	Biodistribution of fer	Tilman	Schubert	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
4864	Flip-Angle and dose c	Tilman	Schubert	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1810	Towards a neurocher	Florian	Schubert	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4037	A robust T1p-mappin	Patrick	Schuenke	Relaxation Based Contrast	Oral	16:00	18:00	Room 334-336	Tuesday, May 10, 2016
1579	Measuring Perfusion :	Rolf	Schulte	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3179	Half Fourier Acquisiti	Jenni	Schulz	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
578	Using A Hyperspheric	Evan	Schwab	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4174	Thinking Outside the	Evan	Schwab	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3140	MRi monitoring of ep	Niels	Schwaderapp	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
5161	Graph-based segmen	Martin	Schwartz	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4204	Image Reconstructor	Martin	Schwartz	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4263	Classification of sign	Martin	Schwartz	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2626	Feasibility of 50µm ir	Ferdinand	Schweser	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3259	A longitudinal assessi	Ferdinand	Schweser	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
442	An illustrated compa	Ferdinand	Schweser	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
2652	Quantitative Suscept	Ferdinand	Schweser	Multiple Sclerosis: Novel Techniques & Studies	Oral	16:30	18:30	Hall 606	Monday, May 9, 2016
2823	QUASAR: In vivo qua	Ferdinand	Schweser	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4906	Semi-quantitative str	Madeline	Schwid	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5221	Short-breath hold cir	Andrew	Scott	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
823	A comparison of M01:	Andrew	Scott	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3588	B0-calibrated and mc	Alessandro	Scotti	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2302	QUANTITATIVE MEASI	Tina	Seah	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
917	In vivo exploration of	Sophie	Sébille	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1629	Flow dynamics in a 3	Jan	Sedacik	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
6497	Motion compensated	Ravi	Seethamraju	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4856	Free Breathing Multi-	Ravi	Seethamraju	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6102	Robust and flexible r	Peter	Seevinck	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1015	Determination of Par	Maryam	Seif	Biomarkers in Renal MRI: Adding Physiologic Information to the Morphologic / fMRI: Acquisition	Combined Educational & Scientific Session	16:30	18:30	Nicoll 1	Monday, May 9, 2016
6388	DANTE-EPI for CSF Su	Alan	Seifert	UHF Applications& Modeling	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2286	7T 8-channel pTx hez	Frank	Seifert	Molecular Imaging & Contrast Agents	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
5547	SUV-quantification in	Ferdinand	Seith	Head & Neck	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1615	PET/MR versus PET/C	Tetsuro	Sekine	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1623	Resectability assessm	Tetsuro	Sekine	Reconstruction	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1589	Multi atlas-based att	Tetsuro	Sekine	Prostate Cancer	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3236	Early detection of re	Kirsten	Selnæs	At the Cutting-Edge of Cancer Imaging	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5637	Immune co-stimulatc	Samantha	Semenkow	Clinical MRI of Solid Tumor	Traditional Poster	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
6171	The Influence of Pre-	Natenael B.	Semmineh	Mapping & Manipulating Fields	Electronic Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4836	Rapid whole body B1	Saikat	Sengupta	RF Coils & Arrays	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1003	A larger subject Fielc	Shubharthi	Sengupta	Normal Brain	Traditional Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
5181	High resolution anatc	Shubharthi	Sengupta	Normal Brain: Methods I	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3904	A New High-Resolutc	Hyunseok	Seo	Diffusion: Microstructure	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
6540	Inferring axon diamne	Farshid	Sepehrband	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4860	A Time-Efficient Acq	Farshid	Sepehrband	fMRI: Application	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1268	How feedback, verba	Pradyumna	Sepulveda	Elastography	Traditional Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4748	Gross vendor compar	Suraj	Serai	Normal Brain Methods II	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6672	Quantification and n	Sankar	Seramani	Device Development & Safety	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4318	RF Induced Heating c	Peter	Serano	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016	
2746	Towards direct detec	Eulalia	Sérés Roig	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
524	Radiation-induced in	Natalie	Serkova	Molecular Imaging of Inflammation & Infection	Combined Educational & Scientific Session	10:45	12:45	Nicoll 2	Monday, May 9, 2016
1673	Microscopic Interpret	Inbar	Seroussi	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
1694	Assessment of Myoca	Teresa	Serradas Duarte	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4252	Global Maxwell Tomic	Jose	Serralles	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Room 300-302	Monday, May 9, 2016
5632	Sensitivity of MT and	Arjun	Sethi	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5764	Parcellation of nigro-	Arjun	Sethi	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6181	Using MRI to Observe	SEAN	SETHI	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4961	Generalized SLICE Dil	Kawin	Setsompop	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
1357	Fast Fourier transfor	Lee	Seungkyun	Artifacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
5366	Multi-slice functional	Aline	Seuwen	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
5399	Postoperative Spinal	Amy	Sevao	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4726	Effects of Storage Co	Kyle	Sexton	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1750	The Influence of Parz	Miao	Sha	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2077	Maximum b-value de	Miao	Sha	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6651	MRI of Peripheral Nei	Sameer	Shah	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
3514	Ethanolamine Kinase	Tariq	Shah	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
379	Common Pattern of C	Chandan	Shah	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2539	Left Ventricle Rotati	Shahriar	Shalikar	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2725	Use of Intravoxel Inc	Qungang	Shan	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
620	Longitudinal Study of	Yi	Shan	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2768	Dixon fat-water imag	Dattesh	Shanbhag	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2749	Impact of T1 and B1	Dattesh	Shanbhag	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2714	Spectrally selective :	Hong	Shang	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
2356	Application of Gradi	Jin	Shang	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2734	Zero TE continuous A	Song'an	Shang	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2707	Comparison of Root-f	Hong	Shang	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3799	T1 bi-component ana	Hongda	Shao	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3834	Can myelin protons b	Hongda	Shao	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4400	3D volumetric parallel	Tingting	Shao	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1547	Improved myocardial	Jiaxin	Shao	Myocardial Tissue Characterization	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
5474	A constrained slice-d	Xingfeng	Shao	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
6364	End-systolic Myocard	Behzad	Sharif	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
3462	QUANTITATIVE SUSCE	Samir	Sharma	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4432	DEVELOPMENT AND N	Samir	Sharma	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3271	WHOLE-BODY QUANT	Samir	Sharma	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2531	Assessment of change	Uma	Sharma	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
642	Power spectrum dete	Shrushruti	Sharma	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3042	A Proton Magnetic Re	Uma	Sharma	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3623	Ungated, Free-breat	Jaime	Shaw	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2690	Simulation study inve	Mohammed Salman	Shazeeb	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1465	Spatial and temporal	Mohammed Salman	Shazeeb	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3020	Accurate T1 and T2 r	Yulia	Shcherbakova	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
307	Accelerating CEST Im	Huajun	She	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2091	Ventilation Estimates	Khadija	Sheikh	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
1681	Rapid, High-Resolutio	Mohammed	Sheikh	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4238	Automatic organ-spe	Jun	Shen	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1803	Imaging of Nuclear O	Yuanyu	Shen	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4848	fMRI of lumbar spinal	Zhiwei	Shen	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1775	Quantitative MRI-Driv	Shiwen	Shen	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
793	Whole-Brain CBF and	Yelong	Shen	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1334	Spectral analysis enh	Jingwei	Sheng	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3630	Quantitative T2 map	Timothy	Shepherd	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4575	Sodium MRI for Evalu	Timothy	Shepherd	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
2678	Teaching MRI using T	Sophie	Shermer	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
2070	The repeatability of	Kaining	Shi	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6587	Comparison of Three	Zhuo	Shi	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5827	The study of vascular	Chang-Zheng	Shi	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
264	Accelerated Imaging	Xinwei	Shi	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
1799	Comparing the breat	Zhuo	Shi	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
869	Model-based rapid fix	Yuhang	Shi	Characterizing Field Environment in the MR Scanner: B0, B1 & Gradients	Oral	13:30	15:30	Room 331-332	Thursday, May 12, 2016
1575	Positive visualization	caiyun	shi	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
3794	Quantitative analysis	Yu	Shi	Hepatobiliary II: Pancreasbiliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
2107	Assessing the Reliabi	Tuo	Shi	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
269	Robust Self-Gated Fr	Xinwei	Shi	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4784	In vivo white matter	Da	Shi	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2566	Acceleration motion	Shuhui	Shibukawa	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3672	Increased functional	Yao-Chia	Shih	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2240	Reduction of image a	Taehoon	Shin	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5448	A comparison of volu	Seon Young	Shin	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1371	Relaxation based Cor	Jaewook	Shin	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
2986	Tumor Progression, R	Peter	Shin	Hyperpolarized MR & Metabolism	Oral	13:30	15:30	Room 331-332	Wednesday, May 11, 2016
3442	Nonlinear registered	Wanyong	Shin	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1391	Adaptive background	Taichiro	Shiodera	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4765	Quantitative Suscept	Toru	Shirai	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
781	Calcific Longus Colli	Tamami	Shirakawa	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6229	Segmentation of the	Rosita	Shishegar	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
3659	Quantifying the effec	Hao	Shu	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6167	Cortical Glutathione	Dikoma	Shungu	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
6780	Experimental evaluat	Christopher	Sica	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2914	Real-time SENSE rec	Muhammad Faisal	Siddiqui	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4454	In vivo measurement	Harbir	Sidhu	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
936	Textural analysis of r	Harbir	Sidhu	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
156	Brain volume change	Jeroen	Siero	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
157	Cerebral vascular ree	Jeroen	Siero	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
933	Subacute In-vivo RF I	Berk	Silemek	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
1303	Quantitative magneti	Mikaël	Simard	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3420	Gauging the Effectiv	Gregory	Simchick	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
737	BRAIN METABOLITE D	Rui	Simoes	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1267	--MR Guided Microwa	Michael	Simonson	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2026	Cortical neurometab	Kavita	Singh	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
3738	Evaluation of time-cc	Kavita	Singh	TBI: Neurometabolic Consequences	Oral	10:30	12:30	Hall 606	Thursday, May 12, 2016
4827	A Study on CrCEST Mi	Anup	Singh	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2303	Proton MR Metabolic	Suruchi	Singh	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2688	Acute Spinal Cord Inj	Alka	Singh	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2019	DCE derived kinetic p	Alok	Singh	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6208	Physiological insights	Usha	Sinha	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6641	Minaturized MRI Syst	Dhiraj	Sinha	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6349	Morphological, Comp	Shantanu	Sinha	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5336	Bayesian Exponential	Michel	Sinke	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
4181	High-resolution DTI-t	Michel	Sinke	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2611	DWI ² : exploring the	Ralph	Sinkus	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
4670	E-field Comparison o	Shiloh	Sison	MR Safety	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
6450	Multilevel classificati	Ranganatha	Sitaram	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
208	DWIBS improves the I	Kim	Sivesgaard	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4736	Assessment of Pleura	Therese	Sjoholm	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
4144	Model-free Global Tr	Henrik	Skibbe	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5694	Longitudinal Compari	Nathan	Skinner	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5731	Rapid Estimation of S	Nathan	Skinner	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
3246	Multi-frequency reco	Anne	Slawig	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
5804	Banding free bSSFP C	Anne	Slawig	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3835	Functional connectiv	Charlotte	Sleurs	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
294	Measurement of mag	Matthew	Smith	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1741	Sparse re-parametriz	Robert	Smith	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
436	High-Resolution Singl	Alex	Smith	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
5496	Run and Done: Calibr	David	Smith	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6063	Animating Terabytes	David	Smith	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6767	Peripheral Nerve Ima	Darryl	Sneag	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
644	Crusher coil lipid sup	Karim	Snoussi	MRI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4357	MRI-Guided Thermos	Po-Wah	So	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4949	Reduction of RF Puls	Seohee	So	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
607	Portosystemic shunts	Ana	Soares	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
609	Hepatic lipid alterati	Ana	Soares	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
2926	Contralateral Cerebr	Monika	Sobczak-Edmans	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6363	More than meets the	Daniel	Sodickson	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
6648	The first demonstrati	Sung-Min	Sohn	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
3645	Poroelastic mechanic	Ligin	Solamen	Elastography	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
4143	Performance of Self-	Ana Beatriz	Solana	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6205	Looping star: A novel	Ana Beatriz	Solana	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5100	Removing Silicone Ar	Eddy	Solomon	Breast Cancer	Electronic Poster	11:45	12:45		Monday, May 9, 2016
5021	Robust in vivo DTI by	Eddy	Solomon	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6562	ASL derived CBF Post	Salil	Soman	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2625	High resolution tract	Stefan	Sommer	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5736	Novel diffusion mark	Stefan	Sommer	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3099	Towards Judging the	Karsten	Sommer	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
4471	Prostate MRSI with re	Jong Bum	Son	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
944	Geometric solution to	Hao	Song	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
4985	Quantification of live	Kyu-Ho	Song	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4682	Effects of ACS line ge	JungHyun	Song	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
3670	Multi-echo Parametri	Xiaolei	Song	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
5198	Quantification of lipi	Kyu-Ho	Song	Metabolism & Others	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5472	Feasibility and Value	Liyuan	Song	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3581	Flow-Related Artifac	Jae	Song	Perfusion in Health & Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5048	Proton HR-MAS NMR	Abhinav	Sonkar	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3082	Energy metabolism in	Sarah	Sonnay	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3613	Echo time based influ	Surabhi	Sood	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6234	3D quantification of '	Julio	Sotelo	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1923	Energy loss and turbi	Julio	Sotelo	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6394	Estimation of breast	David	Sousa	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
554	Minimum-Time VERSI	Lucas	Soustelle	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4226	Quantifying Chemica	John	Spear	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6215	Comparing the impac	Tyler	Spear	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5197	Detecting visual evok	Glyn	Spencer	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
201	Acquisition Protocol	Jonathan	Sperl	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2399	High-speed, contact-	Nicolai	Spicher	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3899	T2 measurements du	Jolanda	Spijkerman	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3851	T2 mapping of ventri	Jolanda	Spijkerman	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
957	Accelerating Intravox	Georg	Spinner	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
1817	Bayesian Intravoxel I	Georg	Spinner	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
5892	Feasibility of line sca	Daniel	Spitzer	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1869	Real valued diffusion	Tim	Sprenger	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2423	Breast Tumor Metabc	Charles	Springer, Jr.	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
6751	Prostate Focal Prosta	Alexander	Squires	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2928	Fast liver FOV localiz	Arathi	Sreekumari	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
6177	Training Induced Olf:	Karthik	Sreenivasan	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
712	Fat-Based Registratio	Subashini	Srinivasan	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
4526	Dependence of Breas	Subashini	Srinivasan	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6267	Apparent diffusion co	Renuka	Sriram	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
2177	Differential metaboli	Renuka	Sriram	Precclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1703	Glutamate-sensitive	Amit	Srivastava	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2901	Accelerated Quantitz	Daniel	Stäb	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5891	Multiparametric MR i	Andreas	Stadlbauer	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5867	Combined assessmen	Andreas	Stadlbauer	Radiogenomics & Radiomics	Oral	10:00	12:00	Room 300-302	Tuesday, May 10, 2016
5820	Magnetic resonance i	Andreas	Stadlbauer	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
559	Reproducibility of Br	Vanessa	Stahl	Fat/Water Imaging	Oral	10:00	12:00		Wednesday, May 11, 2016
3056	Evaluation of Two De	Vanessa	Stahl	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3624	Analytical theory, cir	Riccardo	Stara	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
102	Body imaging at 7 Te	Bart	Steensma	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
103	Design of a forward v	Bart	Steensma	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4678	Myoinositol as a pred	Eike	Steidl	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1532	Validation of a 4D-MF	Bjorn	Stemkens	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3508	A Circular Echo Planz	V. Andrew	Stenger	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2686	Assessment of mild t	Mary	Stephenson	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
513	The cerebrovascular	Jessica	Stewerton	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5768	Comparison of 3He a	Neil	Stewart	Quantitative Biomarkers of Chest Disease: Role of MRI in a Multimodality Practice	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
1467	Contrast-Enhanced P	Eric	Stinson	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1725	Effect of Gadolinium	Eric	Stinson	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4450	Accelerated Dynamic	Eric	Stinson	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5199	Ultra-fast gradient ev	Rüdiger	Stirnberg	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
5432	PCA-aided improvem	Rüdiger	Stirnberg	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1606	Correcting spatial mi	Samuel	St-Jean	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6797	Oscillating Gradient !	Robert	Stobbe	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3317	Exploring Sodium MR	Robert	Stobbe	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5214	Improving the efficie	Jason	Stockmann	BO Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
1459	Second-order motion	Christian	Stoeck	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6209	A simplified spin and	Ashley	Stokes	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
418	Serial Quantification	Alan	Stone	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
417	Flow Related Change	Alan	Stone	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5390	A SEMI-AUTOMATIC N	Loredana	Storelli	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
1242	Reducing bias due to	Pippa	Storey	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1169	Assessing the effects	Jeffrey	Stout	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
771	Optimizing unanesthe	Jeffrey	Stout	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
5271	Ultra-high Resolution	Bernhard	Strasser	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5368	Suitable reference ti	Sina	Straub	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
5650	Are susceptibility-we	Sina	Straub	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2122	Image Fusion of Ultra	Jennie	Strid	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4125	Proton Density Water	Roberta	Strigel	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3535	Multiparameter MRI f	Olya	Stringfield	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
115	Cardiac Tissue Chara	Tori	Stromp	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3587	Correlation of Vessel	Maddalena	Strumia	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3433	Geometry of Basal Gi	Carsten	Stueber	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3829	Altered microstructu	Hsien-Te	Su	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6360	THOMAS: Thalamus C	Jason	Su	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6548	Association of Alzhei	fan	su	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
4418	Multi-parametric esti	Pan	Su	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
6357	White-Matter-Nulled	Jason	Su	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00		Wednesday, May 11, 2016
4998	A New Approach for I	Jiasheng	Su	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3826	Black-Blood T2* Map	Shi	Su	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3524	Sensitivity and specif	Karthikeyan	Subramanian	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6092	Quality Assurance Me	Preethi	Subramanian	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6075	Biventricular Cardiac	Jonathan	Suever	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1386	Improving robustness	Takamasa	Sugiura	Automating & Speeding Algorithms	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
1992	Lower Wall Shear Str	Masataka	Sugiyama	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4231	Effects of Broad SPAI	He	Sui	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1718	Simultaneous Multi-A	Alexander	Sukstanski	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
679	MRI-SPAMM Based Ma	Kemal	Sümser	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5665	Stratification of grad	Phillip	Sun	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2952	Phase Correction of ε	Hongfu	Sun	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3172	Characterizing breast	Kun	Sun	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3238	Clinical Application c	Man	Sun	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4351	Investigation of Intra	Changyu	SUN	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4008	Multiband integrated	Kaibao	Sun	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3718	Sensitive Non-contrac	Jiayu	Sun	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4277	A semi-automatic wo	Huaiqiang	Sun	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2680	The feasibility study	Lihua	Sun	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6027	Diffusion basis spectr	Peng	Sun	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5369	A Validation Study of	Aiqi	Sun	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1215	Pretreatment intravc	Hongliang	Sun	Body MRI	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
6049	Quantifying Patholog	Peng	Sun	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6521	Brain structural chan	Qian	Sun	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6418	The effects of noise i	Changyu	SUN	Precclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2894	Differentiation of Gli	Leonard	Sunwoo	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1176	Modified Look-Locker	Marshall	Sussman	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4851	MRI Biomarkers of br	Elizabeth	Sutton	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2936	Optimization of Direc	Makoto	Suzuki	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2586	Introducing a structu	Yuichi	Suzuki	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4404	White matter lesions	Daniel	Svärdf	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3417	Multi-echo Pseudo-Gr	Bryant	Svedin	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
243	Quantification and A	Bragi	Sveinsson	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
2468	Quantitative Temper	Scott	Swanson	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1187	Validation of Provtc	Scott	Swanson	Endogenous CEST and MT	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3234	Microscopic Anisotrop	Filip	Szczepankiewicz	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
867	Minimum number of r	Filip	Szczepankiewicz	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3538	Fasciculation MR Ima	Nikolaus	Szeverenyi	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6318	Cellulose-triacetate I	Laura	Szkłalar-Sienkiewicz	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
1754	Diffusion-weighted ir	Yasuhiko	Tachibana	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6679	Quantitative measure	Mohamed	Tachrount	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
849	RF coil design using c	Sasidhar	Tadanki	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6068	Lesion Distribution Pi	Ian	Tagge	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1981	Explorations of Non- <i>J</i>	Sawson	Taheri	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5875	Detection of Metabol	Dharmesh	Tailor, MSE, MD, PhD	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4507	Imaging Reactive Oxy	Rong-Wen	Tain	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
3469	In-vivo evaluation of	Rong-Wen	Tain	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
1277	The Quantification of	Junko	Takahama	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6389	T2* quantitation with	Atsushi	Takahashi	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1982	Cholesterol gallstone	Mamoru	Takahashi	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1939	Monitoring therapeutic	Masaya	Takahashi	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
720	Computed FLAIR-DWI	Yuki	Takai	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4769	Extensive White Matt	Tomohiro	Takamura	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
471	Differentiation of spi	Miyuki	Takasu	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2024	Non-balanced spin-er	Yukihsisa	Takayama	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5564	Clinical application o	Mayumi	Takeuchi	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3599	Influence of fat supp	Kayu	Takezawa	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5270	Stochastic excitation	Assaf	Tal	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
1257	Diffusion Microstruct	Ek	Tan	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5017	Estimation of the Evc	Yuefa	Tan	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6820	Prostate Cancer Dete	Nelly	Tan	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6808	Deep Learning of MR	Nelly	Tan	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1995	Motion Compensatio	Jeremy	Tan	Interventional MRI: Technical Development	Oral	10:30	12:30	Room 300-302	Thursday, May 12, 2016
3614	Diagnostic value of ir	hui	Tan	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
1074	Model-based Reconst	Zhengguo	Tan	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
2559	The role of brain visc	Kristy	Tan	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
6260	Periventricular Longi	Shawn	Tan	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
392	Towards Higher Spati	Ek	Tan	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6741	Detection of Prostate	Nelly	Tan	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4773	Therapeutic modulat	CHUZO	TANAKA	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6685	Quantitative MRI of F	Haiping	Tang	• Biomarkers in Renal MRI: Adding Physiologic Information to the Morphologic / Combined Educational & Scientific Session	16:30	18:30	Nicoll 1	Monday, May 9, 2016	
3554	Neuroprotective Effe	Shiyu	Tang	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4725	Crosstalk between gr	Fangfang	Tang	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3166	Transient Changes in	Cheuk Ying	Tang	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3639	Assessment of brain c	Xiaolu	Tang	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
6199	CMR Assessment of a	Haiying	Tang	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4025	Magnetic Resonance	Wei	Tang	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2895	Correlation of diffusi	Lei	Tang	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3321	Relationship between	Cheuk Ying	Tang	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
4202	MRI in predicting the	Lei	Tang	Tumor Response to Therapy	Oral	14:15	16:15	Room 331-332	Monday, May 9, 2016
5722	Evaluation of Chemol	Xing	Tang	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5955	Development of facil	Eric	Tanifum	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
56	ORBITAL FAT VOLUMI	Keizo	Tanitame	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5016	UTE-T2* detects mat	Hongyue	Tao	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3502	Gradient Pre-Emphas	Shengzhen	Tao	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5296	Altered cortical thick	Bo	Tao	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5192	A two-stage RF shimr	Yuehui	Tao	B0 Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
3087	Fully Automatic Left	Qian	Tao	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
2947	Quantitative analysis	Xiaojuan	TAO	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5355	The value of combin	Xiaofeng	Tao	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1096	Evaluation of vascula	Toshiaki	Taoka	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1912	“Domino” Feed Boar	Victor	Taracila		Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3264	Right-handedness is c	Manuel	Taso		Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
390	Combining biomecha	Manuel	Taso		Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
6154	Variable Density Cor	Valentina	Taviani		Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
4960	Multispectral Body Di	Valentina	Taviani		Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
1042	Accuracy evaluation	Noriyuki	Tawara		Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2350	Mapping the brain's '	Chantal	Tax	Focused Discussion Session: Frontiers of Diffusion	Focused Discussion Session	16:00	18:00	Summit 2	Wednesday, May 11, 2016
888	Robust assessment of	Chantal	Tax		Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6197	Rapid High Resolution	Meredith	Taylor		Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6635	Applying Origami Coi	Austin	Taylor		Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3528	Sampling Hyperpolariz	Sui-Seng	Tee		Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5529	Anisotropy measure f	Getaneh	Tefera		Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2614	Validation of Diffusio	Irvin	Teh		Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
1802	Asymmetries of the c	Achille	Teillac		Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
4557	Assessment of Throm	Sebastian	Temme		Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
5795	Color mapping in me	Jan-Gerd	Tenberge	Diffusion Validation Using Phantoms & Histology	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4056	Structural connectivi	Jan-Gerd	Tenberge		Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5319	Using frequency differe	Benjamin	Tendler		Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6516	Investigating the mag	Benjamin	Tendler		Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5165	Mitochondrial functio	Ivan	Teng		Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6351	3D Magnetic resonanc	Yasuhiro	Terada		Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6150	Diffusion Tensor Imag	Jose	Teruel		Combined Educational & Scientific Session	16:30	18:30	Nicoll 1	Monday, May 9, 2016
5618	Analyzing the Textur	Jana	Tesdorff	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
1355	Arterial spin labeling	Susanne	Tewes		Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5905	MR and Proton MR Sp	Sehnaz	Tezcan		Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2981	Electrical Conductivi	Khin	Tha		Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
3480	Quantitative Estimat	Jon	Thacker		Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
2463	Accuracy and optimia	Tydu	Thai		Combined Educational & Scientific Session	10:00	12:00		Tuesday, May 10, 2016
6368	MR spectroscopy for	Sunitha	Thakur		Traditional Poster	10:30	12:30		Thursday, May 12, 2016
5435	The Effect of Hyperti	Scott	Thalman		Traditional Poster	13:30	15:30		Thursday, May 12, 2016
6573	Texture Feature Ana	Guillaume	Thibault		Oral	14:15	16:15		Monday, May 9, 2016
5102	Metabolic and functio	Andre	Thielcke		Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
3055	Simultaneous PET/MR	Andre	Thielcke		Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
5645	Reduction of motion	David	Thomas		Electronic Poster	14:15	15:15		Monday, May 9, 2016
3615	SERIAL Excitation wit	Keith	Thulborn	Perfusion & Permeability	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
799	Validation and compa	Xin	Tian		Traditional Poster	16:00	18:00		Monday, May 9, 2016
6668	Dipole Array Design C	Jinfeng	Tian		Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
127	Diffusion MRI Tracto	Qiyuan	Tian		Electronic Poster	16:30	17:30		Wednesday, May 11, 2016
2765	Time-signal curves a	shiyun	tian		UHF Applications& Modeling	16:00	17:00		Thursday, May 12, 2016
3992	Evaluation of patholo	Shifeng	Tian		Oral	10:30	12:30		Monday, May 9, 2016
1644	Subject-specific SAR	Gianluigi	Tiberi		Traditional Poster	10:45	12:45		Wednesday, May 11, 2016
3242	Quantification of lun	Marta	Tibiletti		Traditional Poster	13:30	15:30		Thursday, May 12, 2016
3272	Ventilation imaging v	Marta	Tibiletti		Traditional Poster	15:15	16:15		Monday, May 9, 2016
3207	Respiratory self-gatir	Marta	Tibiletti	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Traditional Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5085	Optimized four chan	Marta	Tibiletti		Traditional Poster	10:00	12:00		Tuesday, May 10, 2016
3846	Localized 31P magne	Brice	Tiret		Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
3229	Remodeling of energ	Brice	Tiret		Oral	08:00	10:00		Friday, May 13, 2016
6207	Efficient algorithm fo	M. Dylan	Tisdall		Oral	10:45	12:45		Monday, May 9, 2016
1969	2HG Optimized PRES:	Vivek	Tiwari		Novel Reconstruction Methods	10:30	11:30		Thursday, May 12, 2016
1548	AAV serotype 9 vectc	Ivan	Tkac		Electronic Poster	13:30	14:30		Thursday, May 12, 2016
5385	Quantitative Assessm	Jean	Tkach		Electronic Poster	16:00	18:00		Wednesday, May 11, 2016
2247	Quantitative Suscept	Xuan Vinh	To		Power Pitch	16:00	18:00		Power Pitch Theatre - Exhibition 406 C
5992	Is the local functiona	Michael	Tobia	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Traditional Poster	10:45	12:45	Exhibition Hall	Wednesday, May 11, 2016
5402	Olfactory sensory lat	Michael	Tobia		Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
2654	Amide Proton Transf	Osamu	Togao		Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
1993	Acceleration-selectiv	Osamu	Togao		Traditional Poster	10:00	12:00		Thursday, May 12, 2016
2624	Vortex-ring mixing as	Johannes	Töger		Oral	10:00	12:00		Monday, May 9, 2016
5118	REPLICABILITY OF CE	ZHE HAN	TOH		Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
98	Ultra-fast MRI based	Janot	Tokaya		Oral	16:30	18:30		Monday, May 9, 2016
825	In-Bore MRI-Guided T	Junichi	Tokuda		Traditional Poster	10:00	12:00		Wednesday, May 11, 2016
4564	Preliminary evaluati	Junichi	Tokuda		Traditional Poster	17:00	18:00		Tuesday, May 10, 2016
2011	Diffusion-weighted M	Hiroko	Tomita	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1342	Estimation of in vivo	Moyoko	Tomiyasu		Traditional Poster	10:00	12:00		Tuesday, May 10, 2016
1645	Spatial and temporal	Silvia	Tommasin		Traditional Poster	10:45	12:45		Wednesday, May 11, 2016
1310	Perfusion map derive	Yunjie	Tong		Traditional Poster	13:30	15:30		Tuesday, May 10, 2016
2013	Extraction of Tissue-:	Qiqi	Tong		Traditional Poster	14:15	16:15		Power Pitch Theatre - Exhibition 406 C
5780	Application of diffusi	Aram	Tonyoyan		Traditional Poster	10:00	12:00		Monday, May 9, 2016
6502	Very-high order shim	Ryan	Topfer		Traditional Poster	17:00	18:00		Wednesday, May 11, 2016
					Traditional Poster	17:00	18:00		Tuesday, May 10, 2016
					Traditional Poster	17:00	18:00		Wednesday, May 11, 2016
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					Traditional Poster	17:			

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
6396	Early cancer signs de	Francisco	Torrealdea	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1234	In-vivo echo-navigate	Solenn	Toupin	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
740	Free-breathing 3D m:	Joaо	Tourais	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6553	A simple method for	J-Donald	Tournier	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6552	Image-based phase c	Hiroshi	Toyoda	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2769	An iterative reconstr	Hiroshi	Toyoda	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1813	Non-Contrast Gate-Fi	Nobuyuki	Toyonari	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3544	Automated Measuren	Aaron	Trefler	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
2374	High-resolution imag	Lena	Trinh	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3975	4D flow MRI of the ca	Aurelien	Trotier	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1958	Robust Harmonic Esti	Joshua	Trzasko	Elastography	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5800	Improvement of in vi	Ping-Huei	Tsai	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
661	A simultaneous fMRI-	Kevin	Tsai	fMRI Multimodal	Electronic Poster	11:00	12:00	Hall 606	Wednesday, May 11, 2016
3498	Changes in white ma	Adrian	Tsang	The Ageing Brain	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
5274	Combined Spiroergon	Kevin	Tschiesche	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1142	High resolution simul	Desmond H Y	Tse	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Monday, May 9, 2016
5266	Assessment of pharm	Chih-Hsien	Tseng	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4576	A new CF-specific MR	Ilias	Tsiflikas	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6512	A simple digital MRI :	Makoto	Tsuda	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1233	Apparent diffusion cc	Tomokazu	Tsurugizawa	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
5824	Comparable glucoCE!	Tsang-Wei	Tu	TBI: Neurometabolic Consequences	Oral	10:30	12:30		Thursday, May 12, 2016
5762	GlucoseCT matches 1	Tsang-Wei	Tu	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1254	Early Prediction and	Alina	Tudorica	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
2155	Regional Brain Tissue	Sudhakar	Tummala	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2234	Regional Brain Iron M	Sudhakar	Tummala	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
891	Regional Brain Myelin	Sudhakar	Tummala	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4925	Magnetic Resonance	Ursula	Tuor	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3265	Anaplerotic Flux Into	Aslan	Turer	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1086	Increasing Temporal	Dallas	Turley	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
5279	Cervical spondyloarti	Hale	Turnaoglu	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4312	DRESS localized FAST	Marjeta	Tušek Jelenc	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
610	¹⁻¹⁸H MRS c	Radka	Tušková	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
535	N-path frequency mi:	Michael	Twieg	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
5910	Assessment of Necrot	Damian	Tyler	Myocardial Tissue Charactization	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
6758	DTI-based connecton	Olga	Tymofiyeva	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
314	Quantitative T2 and :	Md. Nasir	Uddin	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5079	7 Tesla dual element	Mark J.	Uden	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1390	Visibility improveme	Yuya	Umemoto	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4259	Multi-Dimensional Re	Suryanarayana	Umesh Rudrapatna	RF Pulse Design	Oral	16:00	18:00	Room 331-332	Thursday, May 12, 2016
2495	Quantitative Determi	Hunter	Underhill	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
3749	Potential of NMR me	Deepthi	Upadhyay	MRS Applications	Electronic Poster	14:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
2538	Influence of Gender :	Deepthi	Upadhyay	Molecular Imaging & Metabolomics	Power Pitch	13:30	15:30		Thursday, May 12, 2016
3041	Magnetic field stabili	Shin-ichi	Urayama	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6715	Accuracy of relative	Jesús	Urbina	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6008	A realistic aortic pha	Jesús	Urbina	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
637	Highly-efficient free	Muhammad	Usman	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6710	Arterial Spin Labeling	Lena	Václavů	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
394	4D Flow MRI for the E	Lena	Václavů	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4415	Imaging bio-markers	Rammohan	Vadapalli	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4200	Extending the Sensiti	Manushka	Vaidya	UHF Applications& Modeling	Oral	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4483	Disentangling Signal	Manushka	Vaidya	Dipoles & Dielectrics	Electronic Poster	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
5193	A simple and low cos	Nithin	Vajuvalli	Perfusion & Permeability	Oral	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6424	Dictionary based app	Nithin	Vajuvalli	Perfusion & permeability: contrast agent methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3319	Fisher Information Mi	romain	valabregue	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6245	MR Imaging of Liver &	Mark	Väistek	Tissue Characterization: Brain, Heart & Body	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
3139	Adiabatic excitation	Ladislav	Valković	Cardiac & Muscle MRS		08:00	10:00	Room 331-332	Friday, May 13, 2016
4297	Dynamic ³¹P	Ladislav	Valković	Cardiac & Muscle MRS	Oral	08:00	10:00	Room 331-332	Friday, May 13, 2016
4063	Functional cognitive	Paola	Valsasina	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4010	Influence of cognitive	Paola	Valsasina	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
4085	A comprehensive assu	Paola	Valsasina	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
4121	Cross-modal plasticit	Paola	Valsasina	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5730	Concurrent fMRI and	Matthias	Valverde Salzman	fMRI Physiology	Oral	16:00	18:00	Room 334-336	Wednesday, May 11, 2016
3230	How to minimize mot	Anh	Van	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2293	Fetal cardiac cine im	Joshua	van Amerom	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1611	Simultaneous assessm	Jiri	van Bergen	Alzheimer's Dementia	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
6014	Magnetic Resonance	Johanna	van Breugel	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
492	Correcting diffusion v	Laurens	van Buuren	Diffusion: analysis	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1251	Assessment of intrau	Yohan	van de Looij	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1250	High field DTI and NC	Yohan	van de Looij	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4311	Multiparametric quar	Rianne	van der Heijden	Cartilage & Joints	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
420	<i>In vivo</i> ¹	Wybe	van der Kemp	Imaging Metabolism: What Can We Detect & How?	Combined Educational & Scientific Session	10:30	12:30	Nicoll 3	Thursday, May 12, 2016
4176	The effect of physica	Lisa	van der Kleij	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
97	Cross-validation of a	Lisa	van der Kleij	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6674	Multi-parameter map	Andre	van der Kouwe	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
2186	Oral citicoline treatn	Yolandi	van der Merwe	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2169	Aortic hemodynamics	Roel	van der Palen	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6510	Altered Aortic Geom	Roel	van der Palen	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4355	Post acquisition freq	Jan Willem	van der Veen	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5773	Frequency shimming	Tijl	van der Velden	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
91	Characterization of a	Tijl	van der Velden	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1145	Submillimeter spatio	Wietske	van der Zwaag	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
2458	The impact of throug	Wietske	van der Zwaag	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5579	Distortion-matched T	Wietske	van der Zwaag	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
114	Automatic coronary c	Arna	van Engelen	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1434	Aortic centreline tra	Arna	van Engelen	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2370	Estimation of the Ma	Peter	van Gelderen	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5971	Ultrashort TE 3D spec	Jetse	van Gorp	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1884	Citrate production in	Frits	van Heijster	Heteronuclear MRS	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2382	Resolving ambiguity i	Kees	van Hespen	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6568	Quantification of trai	Quincy	van Houtum	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6580	High resolution imagi	Quincy	van Houtum	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2384	Reconstruction and v	Zdenko	van Kesteren	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
225	High frequency orien	Adam	van Niekerk	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
3385	High grade intracra	Christiaan	van Niftrik	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4296	4D flow MRI-derived'	Pim	van Ooij	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
275	The Communicating ,	Pim	van Ooij	Velocity & Flow Quantification	Electronic Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5606	4D flow MRI-Derived	Pim	van Ooij	Velocity & Flow Quantification	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
92	Detecting diffuse car	Joep	van Oorschot	Myocardial Tissue Characterization	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016
93	Detection of myocar	Joep	van Oorschot	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
5345	Quantitative Spectro	Diane	van Rappard	Imaging of Pediatric Neuropathy	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
1025	Optimizing MRI contr	Eric	Van Reeth	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
573	Estimating B1+ of the	Michael	van Rijssel	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4102	High resolution diffu	Gwendolyn	Van Steenkiste	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
6545	Reproducibility of ab	Marijn	van Stralen	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2114	On the composition c	Tamar	van Veenendaal	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3145	High field imaging of	Tamar	van Veenendaal	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
1292	White matter lesion '	Danielle	van Westen	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2605	Gradient input optim	Signe Johanna	Vannesjo	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
398	Comparison of preer	Signe Johanna	Vannesjo	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2602	Breathing-induced BC	Signe Johanna	Vannesjo	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
5082	A Theoretical Frame	Divya	Varadarajan	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6378	Introducing steady st	Csanad	Varallyay	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:30	18:30	Room 334-336	Monday, May 9, 2016
5427	Reconstruction of Arl	Maryam	Vareth	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5914	Functional connectiv	Patricia	Vargas	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
4850	Increasing the inhom	Gopal	Varma	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4364	In-vivo measurement	Gopal	Varma	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
6395	Toward Spectroscopi	Gopal	Varma	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3922	T1 relaxometry indic	Svein Are	Vatnehol	Focused Discussion Session: Gd in the Brain	Focused Discussion Session	16:00	18:00	Hall 606	Tuesday, May 10, 2016
6727	Progress Toward a Pc	J.	Vaughan	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
295	White Matter Water (Irene	Vavasour	Multiple Sclerosis: General	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
296	Water content chang	Irene	Vavasour	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5720	Simulated phase of d	Fabian	Vazquez	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2569	7 tesla MRI in the pre	Tim	Veersema	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
3751	Selective combinatio	Viktor	Vegh	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5666	Fourier Decompositi	Simon	Veldhoen	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3251	Pulmonary Phase Ima	Simon	Veldhoen	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
2221	Network-wide longitu	Michele	Veldsman	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6274	Fast Dynamic MRI fro	Julia	Velikina	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
2137	MR Microscopic Phen	Palamadai	Venkatasubramanian	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3313	Wireless Powering Us	Madhav	Venkateswaran	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3501	Model-based estimat	Prem	Venugopal	Velocity & Flow Quantification	Oral	16:00	18:00	Summit 1	Monday, May 9, 2016
1139	Denoising of diffusio	Jelle	Veraart	Diffusion Weighted Image Analyses	Traditional Poster	16:30	18:30	Exhibition Hall	Thursday, May 12, 2016
5360	Does cardiac triggeri	Jasper	Verbree	Arterial Spin Labeling	Electronic Poster	13:30	14:30	Exhibition Hall	Monday, May 9, 2016
4389	Microstructural organ	Marjolein	Verly	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	17:00	18:00	Exhibition Hall	Thursday, May 12, 2016
3539	Whole-brain echo pla	Gaurav	Verma	Human Brain Tumors: Diagnosis & Response to Therapy	Oral	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5090	Longitudinal Evaluati	Sanjay Kumar	Verma	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2664	Diffusion Spectroscop	Sanjay Kumar	Verma	Metabolism	Oral	16:00	18:00	Summit 2	Thursday, May 12, 2016
3579	Development and Im	Gaurav	Verma	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
669	IN VIVO 19F MRI QUA	Ina	Vernikouskaya	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6623	Effect of labeling pos	Marta	Vidorreta	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
3425	Condition effects on	Marta	Vidorreta	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6647	2D MR Spectroscopic	Rohini	Vidya Shankar	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6278	Compressed Sensing .	Rohini	Vidya Shankar	MRSI: What's New?	Oral	13:30	15:30	Room 300-302	Tuesday, May 10, 2016
550	Improved Characteri:	Olivia	Viessmann	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4017	Modulations of cereb	Elise	Vinckenbosch	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
5727	Full matrix pre-emph	Laetitia	Vionnet	BO Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
6462	Physiology Recording	Laetitia	Vionnet	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
4535	Model-based fitting c	Rohan	Virgincar	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4706	MCT down-regulation	Pavithra	Viswanath	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4650	Choline metabolism i	Pavithra	Viswanath	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4733	Inhibiting 2-hydroxyg	Pavithra	Viswanath	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
2381	The traveling heads:	Maximilian	Voelker	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3431	On the robustness an	Maximilian	Voelker	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1154	Optimization of EPI p	Steffen	Volz	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
5534	Mapping Dynamic My	Constantin	von Deuster	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6756	Rapid decarboxylatio	Cornelius	von Morze	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1964	Pool size effects in e	Cornelius	von Morze	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1963	Feasibility of sensing	Cornelius	von Morze	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3326	Design of a 8-channe	Ingmar	Voogt	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
1432	Intracellular volume	Sjoerd	Vos	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1426	Evaluation of 3D T1-λ	Sjoerd	Vos	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5187	3D Lung Ventilation 1	Andreas	Voskrebenvz	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
864	The performance of i	Suzan	Vreemann	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
3611	Evaluation of SLice D	An	Vu	fMRI: Acquisition, Contrast, Artefacts	Oral	13:30	15:30	Room 334-336	Thursday, May 12, 2016
5465	Mapping dynamics of	Lydia	Wachsmuth	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2849	Nanodiamond Imagin	David	Waddington	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
5761	Peripheral Nerve Stir	Trevor	Wade	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3742	Enhancement of Ever	R. Allen	Waggoner	fMRI: Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2960	8CH ¹⁹F	Helmar	Waiczies	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
2811	Blood brain barrier a	Sonia	Waiczies	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2809	Renal segmentation f	Nicole	Wake	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1757	Influence of Linear a	Nicole	Wake	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5330	Proposal of a novel c	Nicole	Wake	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
2813	3D Printed Renal Can	Nicole	Wake	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
6237	Diffusion-weighted M	Jennifer	Wakefield	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
3040	DW-MRI for evaluatin	Jennifer	Wakefield	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4221	Hyperpolarized 129Xe	Laura	Walkup	Pulmonary, Mediastinum & Hyperpolarized Gas MRI	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3128	Detecting BOLD vaso	Tess	Wallace	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3144	Impact of non-rigid r	Tess	Wallace	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3297	In-vivo Characterizat	Benjamin	Walter	Spine Imaging: Normal Structure/Novel Methods	Oral	08:00	10:00	Nicoll 1	Friday, May 13, 2016
5822	Nonlinear RF spatial	Yuqing	Wan	Novel Acquisitions & Reconstruction Strategies	Power Pitch	14:15	16:15	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
5601	A New Biomarker for	Yong	Wang	Alzheimer's Disease	Combined Educational & Scientific Session	10:00	12:00		Nicoll 2
1585	Noninvasive Measure	CY	Wang	Alzheimer's Disease	Combined Educational & Scientific Session	16:30	18:30		Nicoll 1
3495	Probing white matter	Qing	Wang	e Biomarkers in Renal MRI: Adding Physiologic Information to the Morphologic /	Combined Educational & Scientific Session	10:00	12:00		Monday, May 9, 2016
1761	Probing the effects o	Weiwei	Wang	Alzheimer's Dementia	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
3723	Quantitative MR Imag	Chao-Ying	Wang	Bone & Soft Tissue	Electronic Poster	14:30	15:30		Thursday, May 12, 2016
3028	Fixed Angle Single Rc	Yi	Wang	CEST & MT	Electronic Poster	14:15	15:15		Monday, May 9, 2016
2601	Referenceless high o	Jiazheng	Wang	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30		Thursday, May 12, 2016
2392	Comparison of Multi-	Yicun	Wang	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15		Monday, May 9, 2016
6560	Gray Matter Atrophy	Xuxia	Wang	Cool Studies using Animal Models	Electronic Poster	14:30	15:30		Thursday, May 12, 2016
611	Combining Intravoxel	CY	Wang	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6030	Multi-Center Validati	Xiaoke	Wang	Diffusion Applications	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
3955	A New Method to Cor	Chenyu	Wang	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
6567	Improving Time Effic	Dingxin	Wang	Fat/Water Imaging	Electronic Poster	11:00	12:00		Tuesday, May 10, 2016
4098	A Preliminary Study c	Fuyiue	Wang	fMRI Multimodal	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
3673	Sample entropy (Sam	Kai	Wang	fMRI: Analysis and Models	Electronic Poster	11:00	12:00		Wednesday, May 11, 2016
2939	Theoretical investiga	Yaohui	Wang	Gradients & Systems,MR Electronics, MR/PET	Electronic Poster	16:00	17:00		Tuesday, May 10, 2016
3712	Feasibility of utilizin	Kang	Wang	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
3649	Effect of choosing an	Kang	Wang	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30		Wednesday, May 11, 2016
3779	A Retrospective, Mul	Ke	Wang	Hepatobiliary II	Electronic Poster	15:15	16:15		Monday, May 9, 2016
6268	31P Magnetic Resona	Charlie	Wang	Heteronuclear MRS	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
2078	Optimizing Magnetizz	Jinghua	Wang	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2237	Changes in DTI and D	Sumei	Wang	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
407	Differentiating radial	YULIN	WANG	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30		Thursday, May 12, 2016
3363	Axial diffusivity is mc	Silun	Wang	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
6483	Altered Frontal Funci	Liya	Wang	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00		Wednesday, May 11, 2016
4328	Hyperpolarized [1-13	Jiazheng	Wang	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00		Wednesday, May 11, 2016
1711	Gradient Amplifier D	Ruxi	Wang	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
2543	GABA+ levels in post	Zhensong	Wang	MRS Applications	Electronic Poster	14:30	15:30		Wednesday, May 11, 2016
1492	Correlation between	Ping	Wang	Muscle & Functional Imaging	Electronic Poster	14:30	15:30		Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
405	Towards Fast and Robust fMRI	Kang	Wang	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6353	Volumetric Brachial fMRI	Xinzeng	Wang	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6740	Improving ASL Perfusion	Ze	Wang	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3184	Functional connectivity	Victoria	Wang	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1485	T1rho dispersion in human	Ping	Wang	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5097	Evaluation of Renal Cyst	CY	Wang	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5744	Highly Accelerated, 1D	Guan	Wang	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
981	Characterization of Fats	Feng	Wang	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
3400	Early aging effect on the brain	Jianli	Wang	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4341	Traveling Wave MRI	Zhiyue	Wang	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3556	Highly Accelerated 4D	Yan	Wang	Velocity & Flow Quantification	Electronic Poster	10:45	23:45	Exhibition Hall	Monday, May 9, 2016
4779	Reducing Brain MRI Artifacts	Zhiyue	Wang	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
5359	Motion-corrected K-space	Fuyixue	Wang	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
984	Non-muscle-invasive	Yanchun	Wang	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
2516	A preliminary study on dementia	Rui	Wang	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
6793	Single MR spectral peak	Xiaoke	Wang	Diffusion Validation Using Phantoms & Histology	Oral	13:30	15:30	Room 324-326	Thursday, May 12, 2016
6382	Robust abdominal imaging	Xinzeng	Wang	Fat/Water Imaging	Oral	10:00	12:00	Room 324-326	Wednesday, May 11, 2016
4023	Comparative Study of fMRI	Feng	Wang	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
4304	ACC GABA levels prediction	Guoying	Wang	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
4134	Fluctuations in Functional	Chenhao	Wang	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
6639	Indirectly-Detected MRS	Chencai	Wang	MRS Methods: What's New ?	Oral	10:45	12:45	Room 324-326	Monday, May 9, 2016
6191	B0 and B1 Insensitive	Xinzeng	Wang	New Techniques: It's Time to See How it Works!	Oral	13:30	15:30	Summit 1	Wednesday, May 11, 2016
4419	T2*-Weighted Imaging	Dinghui	Wang	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
1493	Gender Differences in fMRI	Ping	Wang	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
2760	MR Elastography of Tissues	Jin	Wang	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
2206	Phase-cycled simulation	Yi	Wang	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
2197	Low-Rank O-Space Reconstruction	Haifeng	Wang	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
2747	Diagnostic ability of fMRI	Xiaoyi	Wang	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
3589	Resting State Functional	Yun	Wang	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
3991	Detection of Alterations	Anna M.	WANG	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2209	Whole brain volumetric	Yi	Wang	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4840	Priors-guided adaptive	Ze	Wang	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2859	Quantitative Susceptibility	Chaoyue	Wang	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3702	Assessment of Anti-EMR	Sumei	Wang	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6266	Segmentation of Abdominal	Yan	Wang	Cardiovascular Image Processing	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2020	A CEST signal quantification	Yi	Wang	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4976	Three-time point measurement	Miaomiao	Wang	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3178	Abnormal brain white matter	Huan	Wang	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3753	Application of High B1	Qingjun	Wang	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3734	Quasi-periodic patterns	Kai	Wang	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4764	Functional dysconnection	Ting-Chih	Wang	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4792	Frontal-parietal network	Lin	Wang	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4553	Data-driven function	Yanlu	Wang	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1173	A noise correction method	Changqing	Wang	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5478	Improving the Quality of fMRI	He	Wang	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
584	Joint Water-Fat Separation	Dinghui	Wang	Image Reconstruction: Post-Cartesian	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3953	Fast Temperature Estimation	Fuyixue	Wang	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4343	Temporal Weighted Spectroscopy	Fuyixue	Wang	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1203	Acceleration of Temperature	Fuyixue	Wang	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6042	Quantitative Aerosol	Hongchen	Wang	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5792	Evaluation of three-dimensional	Hong	Wang	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6016	Quantitative Gas Exchange	Ziyi	Wang	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1385	Evaluation of esophageal	Wei	Wang	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3489	Aortic Functional Measurements	Yan	Wang	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1279	Automatic Multi-layer	Yafei	Wang	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1114	Comparison of Single	CY	Wang	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2921	The changes in vertebral	Jiao	WANG	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4640	Impaired myocardial perfusion	Yi	Wang	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
1851	Analysis of functional	Yafei	Wang	Neurodegeneration: Alzheimer's Disease	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
565	In vivo Parametric T1*	Xiao	Wang	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
860	3D FLASH Optimization	Jinghua	Wang	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4790	Exploiting deep convolutional	Shanshan	Wang	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1902	Joint Motion Estimation	Luonan	Wang	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
178	MRI-based Evaluation	Chengyan	Wang	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1596	Accelerated Phase-Cycling	Da	Wang	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4281	Graph-Theoretical Approach	Isabel	Wank	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3824	Partial volume correction	Phillip	Ward	Image Processing & Analysis	Traditional Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3795	Venous metrics in the brain	Phillip	Ward	Normal Brain Physiology	Electronic Poster	10:00	12:00	Hall 606	Tuesday, May 10, 2016
4692	Imaging Changes in the brain	Esther	Warnert	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
1060	Do human cerebral arteries	Esther	Warnert	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
1059	Vessel-size depender	Esther	Warnert	Normal Brain	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2346	Edema-Correction is	Marcel	Wartnjes	Multiple Sclerosis: Techniques	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2276	Adaptive Tissue Clust	Marcel	Wartnjes	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4036	SPIO-enhanced MRI a	Conny	Waschkies	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3113	Magnetic Resonance	Conny	Waschkies	Hepatobiliary II: Pancreasbiliary	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
2708	Utility of computed c	Yuma	Waseda	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2591	Quantifying White M	Demian	Wassermann	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2224	Simultaneous absolut	Hidehiro	Watanabe	MRS Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1363	Evaluation of the cro	Yoshiyuki	Watanabe	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
830	Amide proton signals	Takashi	Watanabe	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
284	Susceptibility Weight	Sarah	Wayte	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
648	Improved gradient w	Paul	Weavers	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3530	Using intrinsic Cardia	Jessica	Webb	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
3027	Post-mortem reperf	Bridgette	Webb	Contrast Mechanisms: Novel Ways of Imaging	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
74	Rapid T1-Mapping of	Tobias	Wech	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2084	Myocardial Perfusion	Tobias	Wech	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5409	Robust prospective n	Niklas	Wehkamp	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3053	Multimodal elucidati	Hans	Wehrl	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2119	Neurovascular Reacti	Felix	Wehrli	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
5900	High-Resolution Quar	Hongjiang	Wei	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4412	Quantitative suscept	Hongjiang	Wei	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4083	Precise staging of pr	Yi	Wei	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
5901	Imaging Whole Mouse	Hongjiang	Wei	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
725	Esophageal carcinom	Yi	Wei	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3910	Reduction of the E fi	Gerd	Weidemann	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3152	B1-insensitive high-rx	Dominik	Weidlich	Bone & Soft Tissue	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2565	Quantitative T2 map	Dominik	Weidlich	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2792	EPGspace: A Flexible	Matthias	Weigel	A Mixed Bag: Sequence Simulations & Analyses / Dynamic Imaging	Electronic Poster	10:00	11:30	Exhibition Hall	Tuesday, May 10, 2016
1486	A Simple and Fast Ap	Matthias	Weigel	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1489	Towards Tissue Char	Matthias	Weigel	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1793	A proton-free birdca	Markus	Weiger	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2324	Detailing Local Multi-	Oliver	Weinberger	RF Coil Arrays	Oral	14:15	16:15	Summit 2	Monday, May 9, 2016
6772	Cardiac Phase-Resolv	Sebastian	Weingartner	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
378	1H-MRS of Human Liv	Jan	Weis	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
615	Assessment of intrac	Jan	Weis	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2163	Clinical Evaluation of	Jakob	Weiss	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2365	Accuracy of PRFS Ter	Steffen	Weiss	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5840	Fast dynamic imaging	Kilian	Weiss	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
1909	Radial Volumetric Int	Jakob	Weiss	Abdominal Technique & Pulse Seq	Oral	10:00	12:00	Summit 2	Wednesday, May 11, 2016
4220	Structural and hemor	Jie	Wen	Tissue Characterization: Brain, Heart & Body	Combined Educational & Scientific Session	13:30	15:30	Nicoll 2	Thursday, May 12, 2016
3902	Diffusional Kurtosis I	Yang	Wen	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
1695	In vivo Quantitative S	Yan	Wen	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
4280	"Windowed" Compos	Qiuting	Wen	Non-Cartesian Imaging	Oral	16:00	18:00	Summit 1	Tuesday, May 10, 2016
5641	Combined Intravoxel	Cheng long	Wen	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1308	Quantitative Tissue S	Jie	Wen	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4107	Assessment of brain s	Jun-Cheng	Weng	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1156	Graph theoretical an	Jun-Cheng	Weng	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1162	Assessment of brain s	Jun-Cheng	Weng	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4079	Evaluation in brain f	Jun-Cheng	Weng	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
1217	Abnormal brain volu	Jun-Cheng	Weng	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1158	Assessment of chemc	Jun-Cheng	Weng	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1150	Abnormal brain struc	Jun-Cheng	Weng	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
89	A Quantitative Invest	Andreas	Weng	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
1155	Resting-state functio	Jun-Cheng	Weng	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1144	Gray and white matt	Jun-Cheng	Weng	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2389	Measurement of Fast	Kenneth	Wengler	Cartilage & Joints	Traditional Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4047	Artificial intelligence	Qiu	Wenqi	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
950	Accelerating hyperpc	Patrick	Wespi	Hyperpolarized MR (non-gaseous)	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
783	Body Composition An	Janne	West	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
10	Quantitative Estimat	Kathryn	West	Myelin Measurement	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1159	Free-Breathing, Self-	Jens	Wetzl	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
1161	Feasibility Study: Fre	Jens	Wetzl	Myocardial Perfusion & Function	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4250	Pharmacological Mod	Hsiao-Ying	Wey	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
567	Robust MR eye scann	Joep	Wezel	Brain Motion Correction	Oral	10:00	12:00	Summit 1	Tuesday, May 10, 2016
5106	Relative enhanced di	Peter	While	Diffusion: Analysis	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6688	Lenz lenses: RF field	Peter	While	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6566	A caveat to Bayesian	Peter	While	Diffusion Weighted Image Analyses	Oral	16:00	18:00	Summit 1	Thursday, May 12, 2016
4686	Bloch-Siegert B1-map	Jennifer	Whisenant	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6461	SNR and Banding Arti	Steven	Whitaker	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3586	Self-navigated real-t	Nathan	White	Motion Correction	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5521	Beat-to-beat blood p	Joseph	Whittaker	fMRI: The Cutting Edge in Connectivity	Oral	10:00	12:00	Room 331-332	Tuesday, May 10, 2016
5718	A differential arteria	Joseph	Whittaker	Normal Brain Physiology	Oral	13:30	15:30	Hall 606	Tuesday, May 10, 2016
5607	A novel diffusion ten	Greg	Whitton	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5142	Linear Multi-scale Mo	Barbara	Wichtmann	Diffusion: Probing Microstructure	Oral	13:30	15:30	Room 324-326	Wednesday, May 11, 2016
3263	Hypoglycemia-induce	Evita	Wiegers	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
422	Brain lactate concen	Evita	Wiegers	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
3481	Detection of Reducti	Curtis	Wiens	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4447	Longitudinal and Cro	Curtis	Wiens	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2185	Single Point Imaging	Curtis	Wiens	Pulse Sequences	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
5572	ZT-AC: Zero TE base	Florian	Wiesinger	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6119	Whole Body Skeletal	Florian	Wiesinger	Imaging of Osseous Structure & Function	Oral	13:30	15:30	Room 334-336	Wednesday, May 11, 2016
2699	Sensitivity Comparis	Hannes	Wiesner	MRSI & Non-Proton Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
304	MRI in Multiple Scler	Vanessa	Wiggemann	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
305	The use of quantitati	Vanessa	Wiggemann	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5445	The Trellis Coil: A Mc	Graham	Wiggins	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
6643	Size-adaptable "Trel	Graham	Wiggins	Novel Concepts in MR Technology	Oral	16:00	18:00	Room 331-332	Tuesday, May 10, 2016
5272	γ -aminobutyric acid :	Iain	Wilkinson	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2354	3-D cones UTE-T2* m	Ashley	Williams	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2094	Gradient response ha	Bertram	Wilm	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00		Power Pitch Theatre - Exhibition 406 C
1531	Localized, gradient-r	Neil	Wilson	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2220	Molecular Mechanism	Gregory	Wilson	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6379	Dark Blood Late Gad	Gregory	Wilson	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
2934	Concentrically circul	Neil	Wilson	MRSI	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3873	Influence of tissue in	Johannes	Windschuh	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
234	Defining the baseline	Jessica	Winfield	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
518	Gaussian mixture mo	Jessica	Winfield	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
515	Threshold functional	Jessica	Winfield	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
517	Inter-scanner reprod	Jessica	Winfield	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5855	Single vs Multi Echo t	Jed	Wingrove	fMRI: Acquisition	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
3438	Vibroacoustic Noise F	Simone Angela	Winkler	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4207	Real Time Detection	Paul	Winnard Jr	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
203	COSI Magnet: Halbac	Lukas	Winter	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
1396	Open Source Imaging	Lukas	Winter	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2073	Self-navigated cardia	Patrick	Winter	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
205	COSI Measure - Open	Lukas	Winter	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1543	Multi parametric MRI	Kerryanne	Winters	Structural & Functional Imaging of Muscle	Oral	16:00	18:00	Room 331-332	Wednesday, May 11, 2016
5005	Quantitating polyuns	Jessica	Wisnowski	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
1798	Ultra-Low-Field Spin	Kilian	Wolfgang	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4950	Statistical evaluation	Oi Lei	Wong	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6276	Automatic EEG-assist	Chung-Ki	Wong	fMRI Multimodal	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2485	Measuring Subtle Lea	Sau May	Wong	MSK	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
6645	Quantification of Mag	Chun Kit	Wong	Pediatrics	Traditional Poster	16:00	18:00		Wednesday, May 11, 2016
4695	Synchronous Aberran	Alexandra	Wong	Bone & Soft Tissue	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5004	Depiction of deep fa	Ah Rhm	Woo	RF Coils & Arrays	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6666	Evaluation of Spiral E	Myung Kyun	Woo	Multiple Sclerosis: Studies	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4230	Investigating the Cor	Sarah	Wood	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1450	Whole-Brain Ex-Vivo	Tobias	Wood	Perfusion & Permeability	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4268	A Theoretical Compa	Joseph	Woods	Neuroimaging: Novel Techniques	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
251	Quantitative Suscept	Pauline	Worters	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2216	Performance of 7 Te	Jarek	Wosik	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Tuesday, May 10, 2016
5332	Temporal Changes in	Peter	Wright	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Monday, May 9, 2016
6210	Generation of hybrid	Katherine	Wright	Brain Connectivity with fMRI	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
463	Effects of Anesthesia	Tung-Lin	Wu	Cool Studies using Animal Models	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4896	MR spectroscopy pre	Yijen	Wu	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4814	Measuring diffusion t	Dan	Wu	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1321	Characterization of C	Guangyu	Wu	Diffusion: Acquisition	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
998	Enhanced efficiency	Yin	Wu	fMRI: Analysis and Models	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3536	Task-Driven Function	Xi	Wu	Hepatobiliary II	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4169	Short-Term Reproduc	Lifang	Wu	Interventional 2	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2411	Real-Time Monitoring	Chen-Hua	Wu	Parallel Imaging	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2597	Gauging the stability	Bing	Wu	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
2530	Transmit SENSE on a	Xiaoping	Wu	Mapping & Manipulating Fields	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4359	Synthesis and SAR As	Fu-Hsing	Wu	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1501	Cerebral Arterial Infl	Can	Wu	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
4572	Measurement of Arte	Yuankui	Wu	Novel MR Applications in Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
1988	Two-step adaptive re	Peng	Wu	Novel Reconstruction Methods	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
1554	Improved robustness	Wenchuan	Wu	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
2609	CBF correction in ves	Bing	Wu	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3939	High Spatial Resoluti	Pu-Yeh	Wu	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3959	Sensitive detection o	Pu-Yeh	Wu	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4757	Ex-Vivo Diffusion Anisotropy	Yingjuan	Wu	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
6319	Development and Aging	Minjie	Wu	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5648	High-resolution diffusion	Wenchuan	Wu	Diffusion Acquisition	Oral	16:30	18:30	Room 324-326	Monday, May 9, 2016
4241	In Vivo Detection of	Yaotang	Wu	Electromagnetic Property Based Contrast	Oral	08:00	10:00	Summit 1	Friday, May 13, 2016
479	Feasibility Study of H	Zhe	Wu	Magnetic Susceptibility	Oral	10:45	12:45	Room 300-302	Monday, May 9, 2016
591	Mapping temporal or	Dan	Wu	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
2420	High resolution whole	Xiaoping	Wu	UHF Applications	Oral	16:00	18:00	Room 324-326	Wednesday, May 11, 2016
465	Effects of Anesthesia	Tung-Lin	Wu	Controversies in fMRI	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
4772	Diffusion Kurtosis at	Dan	Wu	Diffusion at the Cutting Edge	Power Pitch	10:45	12:45	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
889	Simultaneous evaluation	Junjie	Wu	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
3857	Investigation of hypo	Yingwei	Wu	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2038	Dual-Parametric MR I	Bin	Wu	Breast Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1366	Rapid 3D spiral CEST	Bing	Wu	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5038	Enhanced sensitivity	Yin	Wu	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
6714	Multivariate assessment	Wen-Chau	Wu	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4657	Imaging Three Dimension	Dan	Wu	Diffusion: Microstructure	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
3129	Simultaneous PRFS analysis	Mingming	Wu	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3164	The Diagnostic Value	Gang	Wu	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5341	Assessment of Tibial	Chao	Wu	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6707	Disruptions of resting	Ona	Wu	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3577	Characterizing diffusivity	Ona	Wu	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6569	Cortical thinning in y	Tsung-Han	Wu	Pediatrics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
735	Comparing Magnitude	Arthur	Wunderlich	Quantitative Biomarkers of Diffuse Liver Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 1	Tuesday, May 10, 2016
6336	Efficient 5D imaging	Christian	Würstlin	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
5544	Capturing clinical MR	Marzena	Wylezinska-Arridge	Proving Where MRI has Value	Combined Educational & Scientific Session	10:45	12:45	Nicoll 3	Monday, May 9, 2016
2942	Increasing transmit c	Tracy	Wynn	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3019	A DOUBLE ACQUISITIK	Michael	Wyss	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3006	Evaluation of Differe	Michael	Wyss	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2558	Advanced multi-GPU-	Christos	Xanthis	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2142	Statistical Clustering	Yin	Xi	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5324	Magnetization transfer	Yi-Bin	Xi	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2629	31P-MRS and MRI of l	Ding	Xia	Ultrastructural & Functional Bone & Muscle Imaging	Combined Educational & Scientific Session	14:15	16:15	Nicoll 1	Monday, May 9, 2016
5454	Readout-Segmented	Chunchao	Xia	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2096	Nuclear Overhauser E	Tang	Xiangyong	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
112	Intravoxel incoherenc	Youping	Xiao	Diffusion Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4044	Perfusion and Diffusi	Xiaojuan	Xiao	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6001	MR T1p imaging stud	Xiang	Xiao	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
5692	Structural neuroimag	Yuan	Xiao	Neurodevelopmental Imaging	Oral	10:00	12:00	Room 300-302	Wednesday, May 11, 2016
5555	The value of functor	Ma	Xiaohong	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3989	Evaluation of Whole-	Zhang	Xiaoqi	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
6564	Fat Residue Removal	Victor	Xie	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3241	The potentiality of M	shuangshuang	xie	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1333	Robust Nyquist Ghost	Victor	Xie	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
1491	Coronary Atheroscler	Yibin	Xie	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
1000	3D black-blood thron	Guoxi	Xie	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
6670	Frequency tensor im	Luke	Xie	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
6810	Reduced susceptibility	Luke	Xie	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
402	Cerebral Blood Flow	Long	Xie	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6796	Quantitative suscept	Luke	Xie	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4016	Does N-acetylcystein	Lijing	Xin	Psychiatric Disorders: Translational Approaches	Oral	16:00	18:00	Hall 606	Thursday, May 12, 2016
970	Automated segmenta	Shu	Xing	Clinical MRI of Solid Tumor	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
1840	High Resolution Diffu	Yuhui	Xiong	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
3465	A Diffusional Kurtosis	YING	XIONG	Neuro: Clinical Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
659	On-resonance Variab	Jiadi	Xu	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3252	Prenatal exposure to	Su	Xu	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4329	The Optimization of	Kangjie	Xu	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
111	Efficient Macroscopic	zhongbiao	xu	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6705	The superiority of hi	Kangjie	Xu	Diffusion: Body	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2016	The effect of brain r	Xiaopei	Xu	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2512	Correlation between	Yanyan	Xu	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3366	Dynamic Whole-Brain	Mingze	Xu	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6779	Measurement of Absc	Feng	Xu	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
852	GPU Accelerated Dyn	Robert	Xu	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
4239	Gd-EOB-DTPA-enhanc	Jia	Xu	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
3969	Longitudinal Evaluati	Xian	Xu	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
3367	-The origins of gluco	Xiang	Xu	At the Cutting-Edge of Cancer Imaging	Power Pitch	16:30	18:30	Power Pitch Theatre - Exhibition 406 C	Monday, May 9, 2016
1443	Modeling demyelinat	Tianyou	Xu	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
4363	On Resonance VDMP	Xiang	Xu	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
1107	The heritability of st	Xiaopei	Xu	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
318	Impaired small-world	Xiaopei	Xu	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
5749	Altered structural ne	Man	Xu	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1504	In situ pH effects wit	Jiadi	Xu	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5697	Biochemical Characte	Maosheng	Xu	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6302	2D Relaxometry and	Kaipin	Xu	MRS methods	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4755	Co-existing Atheroscl	Yilan	Xu	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4722	Brain grey matter vo	Xin	Xu	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6330	3D Curvature of Medi	Yanjie	Xue	Diffusion: Analysis and Tractography	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
493	Simulating axon pack	Hamed	Y. Mesri	Diffusion: Microstructure	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
5132	Gender Based Analys	Santosh	Yadav	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5012	Altered Cortical and	Santosh	Yadav	Imaging of Pediatric Neuropathology	Oral	16:00	18:00	Room 300-302	Wednesday, May 11, 2016
5036	Magnetic Resonance	Phaneendra	Yalavarthy	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
5055	Longitudinal imaging	Jadegoud	Yaligar	Metabolism	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2061	Comprehensive asses	Akimasa	Yamada	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
2176	The change and inter	Akira	Yamada	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
5052	Planar-type multi-cir	Ryota	Yamada	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6366	ΔADC in Idiopathic N	Ryoko	Yamamori	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
842	Can cerebral lympho	Tatsuya	Yamamoto	Human Brain Tumors II: Response to Treatment	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2230	Feasibility of non-gat	AKIYOSHI	YAMAMOTO	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3949	Iron measurements b	Jin	Yamamura	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3825	Peak Filling Rates ass	Jin	Yamamura	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
6457	Fetal cardiac MRI anc	Jin	Yamamura	Female Pelvis/Fetal	Oral	13:30	15:30	Summit 2	Thursday, May 12, 2016
6254	Adrenal gland iron m	Jin	Yamamura	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
4495	A Multi-Channel Real	Xinqiang	Yan	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
534	Tuning Microstrip Coi	Xinqiang	Yan	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
122	Theoretical and simu	Xinqiang	Yan	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
579	Optimized ICE-decou	Xinqiang	Yan	Dipoles & Dielectrics	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
2518	Invasive pulmonary f	Chenggong	Yan	Lung/Mediastinum	Oral	08:00	10:00	Nicoll 2	Friday, May 13, 2016
2644	Validation of a semi-	Jiun-Lin	Yan	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
946	Characterising tumor	Jiun-Lin	Yan	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
261	Assessment of Early f	Yet Yen	Yan	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5838	Enhancing Creativity	Wenjing	Yan	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3661	Brain pulsatility acro	Lirong	Yan	Motion Correction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3660	Evaluation of time-re	Lirong	Yan	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
532	Traveling wave MR us	Xinqiang	Yan	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
533	A Mixed Dipole and N	Xinqiang	Yan	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
255	Tunable Defected Gr	Xinqiang	Yan	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
354	Electric-LC resonator	Xinqiang	Yan	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5007	Voxel-Based Analysis	Shuang	Yang	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
745	Contrast-Enhanced Si	Shuhui	Yang	Contrast Mechanisms: Electromagnetic Based & Others	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5871	Nonlinear kernel cal	Zhengshi	Yang	fMRI: Analysis and Models	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4091	Assessment of fibroti	Qihua	Yang	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
4885	Assessing Liver Fibros	Li	Yang	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3760	Value of Whole-Liver	Zhaoxia	Yang	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
2860	Quantitative suscepti	Young Joong	Yang	Magnetic Susceptibility	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
6170	Imaging Deep Inferio	Xiangyu	Yang	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4800	Magnetic resonance i	Yu Xin	Yang	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5583	Quantitative, Time-e	Hsin-Jung	Yang	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
5457	Characterization of A	Huan	Yang	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5545	To Investigate the Re	Hou-Ting	Yang	Normal Brain Methods II	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5362	The impact of HPG-a	Di	Yang	The Aging Brain	Electronic Poster	14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4579	Longitudinal Diffusio	Yingli	Yang	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
3948	Bone Metastasis of Pr	Qingsong	Yang	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
3287	Reduced field-of-view	Yang	Yang	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
6220	Towards Reliable Nor	Hsin-Jung	Yang	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
6704	Age-related changes	Xiao-Ling	Yang	Molecular & Cellular Imaging	Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
3856	Functionalized Crypt	Shengjun	Yang	Molecular Probes, DNP & Hyperpolarization	Oral	16:00	18:00	Room 300-302	Tuesday, May 10, 2016
4718	The Value of CBF Cor	Shuang	Yang	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1603	Prostate Cancer: Cor	Dal Mo	Yang	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5155	Characterization of a	Lixin	Yang	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5264	Combining Multi-ther	Yugi	Yang	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6606	Non-Contrast Enhanc	Shuiqing	Yang	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3214	Comparative Analysis	Shuangfeng	Yang	Neuroimaging Animal Models	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4429	High resolution MRI a	Cynthia	Yang	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6446	Dysfunction of the Ci	Jian	Yang	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4664	MR GluCEST Study of	Chen	Yanzi	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
4489	Patterns of gray matt	Li	Yao	fMRI: Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
899	Implications of angio	Nai-Wei	Yao	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2753	Gradient Nonlinearity	Uten	Yarach	Contrast Mechanisms & Artifacts: System Imperfections & Implants	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
3084	Combination of Indiv	Uten	Yarach	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6680	Reproducibility of fa:	Vasily	Yarnykh	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
4005	Magnetic resonance s	Amna	Yasmin	Metabolic Profiling	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1202	Characterization of P	Satoshi	Yatsushiro	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
983	Echo-Shift wave-CAIF	Huihui	Ye	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3693	Structural Changes o	Chenfei	Ye	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6426	R1 Relaxation Mappir	Chien-Lin	Yeh	Cool Studies using Animal Models	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
6762	Aberrant Structural a	Ping-Hong	Yeh	Microstructure in Health & Disease	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
3737	Decoupling between	Jhy-Neng	Yeh	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3509	The influence of nod	Chun-Hung	Yeh	Diffusion Tractography	Oral	14:15	16:15	Room 324-326	Monday, May 9, 2016
5909	Interaction of Manga	Chien-Lin	Yeh	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6721	Variable Refocusing f	Kristen	Yeom	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
4994	Longitudinal DTI dete	Ling Yun	Yeow	Neurodegeneration: Alzheimer's	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4029	How Accurately and	Jerome	Yerly	CV TOP 15	Power Pitch	16:00	18:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5662	SAR/B1+ calibration	Filiz	Yetisir	MR Safety	Traditional Poster	13:30	15:30		Wednesday, May 11, 2016
5551	Myocardial Extracellu	Yan	Yi	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1399	Reduced Field-of-Vie	Marios	Yiannakas	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
6182	A Novel method for c	Korel	Yildirim	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
646	Discrimination of Hep	Meng	Yin	Quantitative Biomarkers of Diffuse Liver Disease	Combined Educational & Scientific Session	10:00	12:00	Nicoll 1	Tuesday, May 10, 2016
3180	Dynamic Reconfigura	Dazhi	Yin	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
651	Slip interface imagin	Ziying	Yin	Human Brain Tumors: Diagnosis & Response to Therapy	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3196	Multi-node directed c	Yayan	Yin	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
732	Optimization of b-va	Suguru	Yokosawa	Diffusion: Acquisition	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
3683	MR Neuroangiograph	Masami	Yoneyama	MSK: The Most Powerful Hour	Power Pitch	13:30	15:30	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
1568	SHINEI Quant: Simu	Masami	Yoneyama	Head & Neck	Traditional Poster	10:45	12:45		Monday, May 9, 2016
3676	Non-Contrast, Flow-l	Masami	Yoneyama	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3691	Assessment of the glu	Chi-Hyeon	Yoo	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5065	Clinical feasibility of	Jeong Hee	Yoon	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
5561	Quantitative Liver Fu	Jeong Hee	Yoon	Hepatobiliary I: Liver Perfusion/Flow & Function	Oral	14:15	16:15	Summit 1	Monday, May 9, 2016
6116	[18F]FDG PET/MRI Of	Daehyun	Yoon	Whole Body/PET/MRI	Oral	10:30	12:30	Summit 2	Thursday, May 12, 2016
1714	T2-weighted Multispe	Daehyun	Yoon	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2685	High resolution 3D st	Daehyun	Yoon	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5054	Automatic Renal Cort	Umit	Yoruk	Renal/Adrenal/Male Pelvis	Oral	13:30	15:30	Summit 2	Wednesday, May 11, 2016
2229	Robust free-breathin	Takahiro	Yoshida	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
3780	Apparent diffusion co	Soichiro	Yoshida	DWI and MRS in Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2308	The formulation of h	Hikari	Yoshikawa	Hyperpolarized C-13 & Other Nuclei	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
1407	Abdominal FASE-DWI	Takeshi	Yoshikawa	Whole Body & Male Pelvis	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
2797	Anatomical and Hem	Takeshi	Yoshikawa	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5505	The Evolution of the	Yossi	Yovel	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
6542	TDP43 correlates of i	Junxiao	Yu	Alzheimer's Dementia	Electronic Poster	16:00	17:00		Wednesday, May 11, 2016
4042	A multi-channel grad	Huijun	Yu	Gradients & Systems, MR Electronics, MR/PET	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4275	A low cost home-buil	Huijun	Yu	MR Engineering Beyond RF Coils	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1134	White Matter Change	Bing	Yu	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
6790	Quadruple inversion-	Zhefeng	Yu	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
2627	A 6 Channel Transmit	Zidan	Yu	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3655	Distinguishing pure d	Jing	Yuan	Breast Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
4662	Quantitative DCE anc	Qing	Yuan	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
4615	Quantitative Arterial	Qing	Yuan	Tumor Diffusion, Perfusion and Vessel Imaging	Oral	13:30	15:30	Summit 2	Tuesday, May 10, 2016
3803	Combined High Resol	Jianmin	Yuan	Atherosclerosis Imaging	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5424	Accelerated 3D black	Kohei	Yuda	Spine, MRA & Other Clinical Neuro Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
5677	Development of an e	Naoya	Yuzuriha	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2563	Non-Gaussian measur	Fulvio	Zaccagna	Brain Tumors: Pre-Clinical & Clinical Applications	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3850	An improved tracking	Cornel	Zachiu	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6258	A simplified method	Nick	Zafeiropoulos	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
4391	RF-Encoding for Simu	Benjamin	Zahneisen	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
5032	Rotation and Transla	Mosha	Zaidi	Reconstruction	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5833	Robust Stimulation of	Ihsan	Zainul	MR Safety	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5526	Prediction of respons	Kristen	Zakian	Hepatobiliary II: Pancreas	Oral	16:00	18:00	Summit 2	Tuesday, May 10, 2016
5640	Fast Field-Cycling NW	Vasileios	Zampetoulas	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4723	The Effect of Physica	Ariel	Zane	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
3811	CORTICO-SPINAL TRA	Stefano	Zanigni	Neurodegeneration: Non AD	Oral	13:30	15:30	Hall 606	Wednesday, May 11, 2016
4427	Fast Multichannel Trz	Parnian	Zarghamravanbakhsh	Fields, Fields & More Fields	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
4422	Visualization and Loc	Parnian	Zarghamravanbakhsh	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3105	gagCEST imaging in p	Olgica	Zaric	Breast Disease & Cancer	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
500	Imbalanced learning	Niloufar	Zarinabad	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
3882	Experimental System	Earl	Zastrow	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
2292	Convex optimization	Earl	Zastrow	Device Development & Safety	Oral	13:30	15:30	Room 300-302	Thursday, May 12, 2016
3268	In Vivo Evaluation of	Stefan	Zbyn	Imaging of Joint Health & Disease	Oral	10:45	12:45	Summit 2	Monday, May 9, 2016
859	Non-cartesian SENSE	Konstantinos	Zeimpekis	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6268	A follow-up study of	XIANGZHU	ZENG	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
5573	15N Heteronuclear C	Haifeng	Zeng	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4948	Accuracy of cardiac r	Mu	Zeng	Myocardial Tissue Charactziation	Oral	10:00	12:00	Room 334-336	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
2269	B1-Insensitive T2-Pre	David	Zeng	RF Pulses	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1688	Time-of-flight unlimi	Michael	Zenge	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
1477	Lobar Ventilation He	Wei	Zha	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6597	Severity Evaluation i	Wei	Zha	Lung, Hyperpolarized, Mediastinum	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
2156	Revised Transmit/Re	Zhiyong	Zhai	UHF Applications& Modeling	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
3773	Multi-contrast joint i	Lei	Zhang	Neurovascular: Hemorrhage	Combined Educational & Scientific Session	16:00	18:00	Nicoll 2	Thursday, May 12, 2016
6089	Is intravoxel incoher	Xiaodong	Zhang	Bone & Soft Tissue		14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5558	Breast imaging chang	Lina	Zhang	Breast Cancer		11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5682	CEST-mDixon for Bre	Shu	Zhang	CEST & MT		14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4033	Using intravoxel inco	Bin	Zhang	Diffusion Applications		14:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1382	Self-calibrated K-spa	Zhe	Zhang	Diffusion: Acquisition		16:30	17:30	Exhibition Hall	Monday, May 9, 2016
474	Multi-shot Cartesian	Zhe	Zhang	Diffusion: Acquisition		16:30	17:30	Exhibition Hall	Monday, May 9, 2016
4272	Emerging application	Shuixing	Zhang	Diffusion: Analysis		16:30	17:30	Exhibition Hall	Monday, May 9, 2016
2575	How to make a diagn	Jingfeng	Zhang	Educational E-Poster		10:45	12:45	Exhibition Hall	Monday, May 9, 2016
248	Resolving Phase Amb	Tao	Zhang	Fat/Water Imaging		11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
6537	Free-breathing T1-w	bin	zhang	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2034	Altered Amplitude of	Xue-wei	Zhang	fMRI: Application	Electronic Poster	11:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2029	The effect of long di	Hui	Zhang	Hepatobiliary I: Quantitative	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5756	MRI-based Estimator	Jing	Zhang	Hepatobiliary II	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
1985	Three-dimensional lu	Kevin	Zhang	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6141	Effect of Respiratory	Jiming	Zhang	Myocardial Perfusion & Function	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
1790	Optimized Acquisitio	Zhaohuan	Zhang	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2513	3D T1-weighted self	Xiaoyong	Zhang	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
4205	Aberrant interhemisq	Jiujuan	Zhang	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5549	Investigation of inter	Yong	Zhang	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5895	Magnetic Resonance	Jiayu	Zhang	Neuroimaging: Novel Techniques	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2250	Feasibility of Combin	Zihao	Zhang	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
401	2D Constrained Point	Shelley HuLei	Zhang	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
1997	Accelerated 3D self- ¹	Xiaoyong	Zhang	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
3905	Magnetic Resonance	Liangq	Zhang	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5411	Functional Disconnec	Wenjing	Zhang	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2132	Exploring Intratumor	Yue	Zhang	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
6101	A size-adaptable elec	Bei	Zhang	RF Coils & Arrays	Electronic Poster	16:00	17:00	Exhibition Hall	Tuesday, May 10, 2016
4809	Ultrafast multi-slice i	Ting	Zhang	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
850	Reconstruction Using	Li	Zhang	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
3668	Early Assessment of /	Yong	Zhang	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5060	Evolution-time encoc	Zhiyong	Zhang	Artefacts: System Imperfections & Implants	Oral	10:45	12:45	Room 334-336	Monday, May 9, 2016
6189	Comparison of perfu	Xingxing	Zhang	Arterial Spin Labeling	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
4188	High resolution 3D di	Qinwei	Zhang	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
5339	Differentiation of Pai	Tingting	Zhang	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
5183	Differential Metaboli	Hui	Zhang	Brain Metabolism	Oral	14:15	16:15	Room 300-302	Monday, May 9, 2016
546	Dual echo z-shimme	Yuxin	Zhang	Clinical & Preclinical Interventions	Oral	16:30	18:30	Room 300-302	Monday, May 9, 2016
886	Left ventricular (LV)	Jiming	Zhang	CMR Perfusion & Function	Oral	16:00	18:00	Room 300-302	Thursday, May 12, 2016
832	Latent Atrophy Factc	Xiuming	Zhang	Dementia: Alzheimer's Disease	Oral	14:15	16:15	Hall 606	Monday, May 9, 2016
4294	The lifespan trajecto	Jiaying	Zhang	Diffusion: Making Use of Microstructure Information	Oral	08:00	10:00	Room 324-326	Friday, May 13, 2016
6437	MR Fingerprinting Re	Xiaodi	Zhang	Fingerprinting	Oral	13:30	15:30	Summit 1	Tuesday, May 10, 2016
4279	Characterizing Iron C	Jinjin	Zhang	Molecular & Cellular Imaging	Oral	16:00	18:00	Room 334-336	Thursday, May 12, 2016
1054	Quantitative Suscept	Jingwei	Zhang	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
6377	Implementing single-	Shu	Zhang	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
6455	Arterial transit time	Jeff L.	Zhang	Perfusion & Permeability Contrast Agent Methods	Oral	13:30	15:30	Room 300-302	Wednesday, May 11, 2016
4622	High-resolution disto	Qinwei	Zhang	Prostate	Oral	10:00	12:00	Room 331-332	Wednesday, May 11, 2016
6078	Quantitative Muscle I	Jeff L.	Zhang	Quantitative MSK Imaging	Oral	16:30	18:30	Summit 2	Monday, May 9, 2016
5440	Resting state fMRI of	Jinsong	Zhang	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
3476	Compressive Paramet	Chaoyi	Zhang	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
4904	A new NOE-mediated	Xiaoyong	Zhang	Contrast Mechanisms: Novel Imaging Biomarkers	Power Pitch	10:30	12:30	Power Pitch Theatre - Exhibition 406 C	Thursday, May 12, 2016
1374	Accurate MR Thermo	Le	Zhang	MR Engineering, Safety and Interventional	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Wednesday, May 11, 2016
4382	Neurite Orientation I	Jiaying	Zhang	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
2610	Fast Chemical Excha	Yi	Zhang	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
5709	Highly-accelerated C	Yi	Zhang	CEST: agents and methods	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4111	Thalamocortical netv	Tijiang	Zhang	Connectomics	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3373	Accelerated Multi-co	Li	Zhang	CV Novel Techniques	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
5384	Flow-based White Ma	Teng	Zhang	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6136	Perfusion-free Diffus	Zhongwei	Zhang	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
5633	The diagnostic value	Lina	Zhang	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
4214	Investigation of func	Yong	Zhang	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
1053	Quantitative Suscept	Jingwei	Zhang	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
452	Improving Visualizati	Zihao	Zhang	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
2711	Reduced Field-of-Vie	Yanqiu	Zhang	Head & Neck	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
1100	Rapid registration of	Yajing	Zhang	Hepatobiliary & Pancreas	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
526	Combining Multi-char	Jing	Zhang	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
540	Kalman Filtered Bio I	Yuxin	Zhang	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
4517	Increased Signal Inte	Yang	Zhang	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
2965	Use of Adding T2 Map	Ningning	Zhang	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5494	Reliability of fat cont	Yong	Zhang	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6642	Bone marrow perfusi	Chaoyang	Zhang	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5706	Volume differences c	Yan	Zhang	Multiple Sclerosis: Studies	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
6475	Tract-based Spatial S	Yong	Zhang	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
4791	Distinct atrophy of st	Qili	Zhang	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3915	Metformin alters pan	Xiaolu	Zhang	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2984	Short-term Evolution	Xiaodong	Zhang	Renal, Male & Female Pelvis & Fetal	Traditional Poster	10:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4588	Volumetric analysis c	Tianhao	Zhang	Traumatic Brain Injury	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
529	Investigating the cori	Xinyu	Zhao	Alzheimer's Dementia	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
2172	Characterization of E	Qun	Zhao	Fat/Water Imaging	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4624	Comparison of CEST i	Xuna	Zhao	Neuroimaging: Novel Findings	Electronic Poster	16:00	17:00	Exhibition Hall	Wednesday, May 11, 2016
324	Partial Volume Effect	Moss	Zhao	Perfusion & Permeability	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
3228	The efficiency of mu	chenglin	Zhao	Prostate Cancer	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
3748	Brain cortical thickne	Youjin	Zhao	Psychiatric Disorders: General	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
2552	Cerebellar microstru	Lianping	Zhao	Psychiatric Disorders: Psychosis	Electronic Poster	17:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
6187	Towards Optimized E	Bo	Zhao	Relaxation Applications	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4918	Diffusion tensor imag	yu	Zhao	Renal/Female Pelvis/Fetal	Electronic Poster	13:30	14:30	Exhibition Hall	Wednesday, May 11, 2016
5335	Texture-Based Classi	Huitin	Zhao	Atherosclerosis Imaging	Oral	13:30	15:30	Summit 1	Thursday, May 12, 2016
5968	In Vivo Whole-Brain 1	Xixi	Zhao	Epilepsy	Oral	16:00	18:00	Hall 606	Wednesday, May 11, 2016
1571	Elevated Hemoglobin	Huitin	Zhao	Myocardial Viability & Clinical Studies	Oral	14:15	16:15	Room 334-336	Monday, May 9, 2016
1535	On the Relationship t	Yue	Zhao	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
5938	Connectivity-based p	Xixi	Zhao	Structural/Functional Connectomics	Oral	13:30	15:30	Hall 606	Thursday, May 12, 2016
5668	A Model-Based Appro	Bo	Zhao	The Sparse Road to Quantitative Imaging	Oral	10:30	12:30	Summit 1	Thursday, May 12, 2016
701	Improved Pseudo Cor	Li	Zhao	Arterial Spin Labeling	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
890	Highly Accelerated T	Li	Zhao	Contrast Mechanisms: Relaxation Based	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
4062	Can Cerebral Functio	Jun	Zhao	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
5441	Bilateral amygdaloid	Ylin	Zhao	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
947	fMRI study of the role	Fuqiang	Zhao	fMRI Physiology	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
2570	Quantitative Suscept	Xinxin	Zhao	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
3833	Qualitative and Quan	Jun	Zhao	MSK	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
5951	Identifying Brain Con	Sinan	Zhao	Neurodegeneration	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3717	Amide proton transfe	Yang	Zheng	Fetal, Neonatal & Pediatric Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1800	Effect of exposure in	Dandan	Zheng	Molecular Imaging & Contrast Agents	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
4371	Foot Oximetry Angios	Jie	Zheng	Muscle & Functional Imaging	Electronic Poster	14:30	15:30	Exhibition Hall	Thursday, May 12, 2016
3141	Integrating dynamic i	Dechun	Zheng	The VIP Cancer MR Session	Electronic Poster	10:45	11:45	Exhibition Hall	Monday, May 9, 2016
1898	Cerebral gray matter	Dandan	Zheng	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
5621	CEEMD-based Multi-S	Li	Zheng	fMRI Connectivity: The Applications	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
4730	MR-Shear Wave Elast	Yuan	Zheng	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
707	High Speed, High Sen	Yuan	Zheng	Interventional	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6088	Clinical application o	Zeyu	Zheng	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5865	A Cervical Spine Arra	Tsinghua	Zheng	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5717	Assessments of Flow	Wu	Zhe-Wei	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
2619	A High b-Value Diffu	Zheng	Zhong	Neurodegeneration	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
5210	Method to Simultane	Jianping	Zhong	New Techniques: Evaluations & Applications	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3709	Motion Range Groupi	Xiaodong	Zhong	Normal Brain: Methods I	Electronic Poster	13:30	14:30	Exhibition Hall	Tuesday, May 10, 2016
2918	Regional Brain Motio	Xiaodong	Zhong	Normal Brain: Measurement & Characterization	Oral	10:00	12:00	Hall 606	Tuesday, May 10, 2016
5312	Application of the inl	Jianping	Zhong	Diffusion: Clinical Applications	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
2153	B1+ Inhomogeneity C	Xinran	Zhong	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
2919	Accelerated 3D Coroi	Chen	Zhongzhou	Sparse & Low-Rank MRI: Theory & Applications	Electronic Poster	10:30	11:30	Exhibition Hall	Thursday, May 12, 2016
5027	Characterizing cross	Shuqin	Zhou	Brain Connectivity with fMRI	Electronic Poster	10:00	11:00	Exhibition Hall	Wednesday, May 11, 2016
858	Tissue Characterizati	Iris	Zhou	CEST & MT	Electronic Poster	14:15	15:15	Exhibition Hall	Monday, May 9, 2016
4808	Dependence of DTI M	Xiaopeng	Zhou	Diffusion: Other	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2738	Correlation between	Zhengyang	Zhou	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6271	TOLD MRI Validation	Heling	Zhou	Interventional 1	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
6436	Four-Dimensional, Mu	Ziwu	Zhou	MRA	Electronic Poster	16:30	17:30	Exhibition Hall	Monday, May 9, 2016
6649	Characterization of C	Hongmei	Zhou	Myocardial Tissue Characterization	Electronic Poster	17:30	18:30	Exhibition Hall	Monday, May 9, 2016
2897	Monitoring Changes c	Heling	Zhou	Tumor Response to Therapy	Electronic Poster	11:45	12:45	Exhibition Hall	Monday, May 9, 2016
5807	Study of Spatial Func	Yuxiang	Zhou	Body Diffusion	Oral	10:30	12:30	Room 324-326	Thursday, May 12, 2016
5291	Texture analysis of h	Wu	Zhou	Clinical Cancer Investigations & Methods	Oral	08:00	10:00	Summit 2	Friday, May 13, 2016
3459	Optimized Cardiac CI	Zhengwei	Zhou	CV Innovations	Oral	13:30	15:30	Room 334-336	Tuesday, May 10, 2016
3003	Respiratory and Card	Ziwu	Zhou	Motion Correction: No Brainer	Oral	16:00	18:00	Summit 1	Wednesday, May 11, 2016
5596	Superfast CEST Spect	Iris	Zhou	New Techniques for CEST & MT	Oral	10:00	12:00	Room 324-326	Tuesday, May 10, 2016
2874	Optimized Parametri	Zechen	Zhou	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
3026	Multi-blade Acquisiti	Kun	Zhou	Acquisition	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
1088	Susceptibility undere	Dong	Zhou	Magnetic Susceptibility	Traditional Poster	16:30	18:30	Exhibition Hall	Monday, May 9, 2016
2275	A Targeted Host-Gue	Zhuxian	Zhou	Molecular Imaging & Contrast Agents	Traditional Poster	16:00	18:00	Exhibition Hall	Wednesday, May 11, 2016
752	Variable TR and Vari	Xiangzhi	Zhou	MR Angiography	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016

Abstract Number	AbstractTitle	Author First Name	Author Last Name	Session Name	Session Type	Session Start	Session End	Room	Session Day
3458	Relaxation-normalize	Iris	Zhou	Neurovascular Disease & Stroke	Traditional Poster	10:45	12:45	Exhibition Hall	Monday, May 9, 2016
3165	A Fast Method for Sir	Minxiong	Zhou	Prostate Cancer	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
4763	GluCEST MRI: A Biom	Rong	Zhou	Tumor Response to Therapy	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5567	Assessing Differentia	Yanan	Zhu	Gastrointestinal	Electronic Poster	15:15	16:15	Exhibition Hall	Monday, May 9, 2016
6634	Quantitative Imaging	Xiao-Hong	Zhu	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1259	The MIPP study: Moni	Chengcheng	Zhu	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
662	High Resolution Whol	Chengcheng	Zhu	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1773	Diffusion kurtosis imz	LiuHong	Zhu	Neuromuscular Disease & Stroke	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
2883	Simultaneous Multi-S	Gaojie	Zhu	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
3513	Evaluating The Perfo	Kangrong	Zhu	Simultaneous Multi-Slice	Electronic Poster	11:00	12:00	Exhibition Hall	Tuesday, May 10, 2016
4139	In Vivo Proton Magne	Mingming	Zhu	Spine Imaging	Electronic Poster	13:30	14:30	Exhibition Hall	Thursday, May 12, 2016
1262	Isotropic 3D Black Blc	Chengcheng	Zhu	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
1261	High Resolution MRI f	Chengcheng	Zhu	MR Angiography	Oral	08:00	10:00	Room 300-302	Friday, May 13, 2016
1263	Ex-vivo Quantitative	Chengcheng	Zhu	Neurovascular Disease & Stroke	Oral	10:00	12:00	Hall 606	Wednesday, May 11, 2016
3512	Analytical G-factor fo	Kangrong	Zhu	Simultaneous Multi-Slice	Oral	10:00	12:00	Summit 1	Wednesday, May 11, 2016
1542	In vivo Enzyme Activi	Zihan	Zhu	Preclinical Cancer MR	Traditional Poster	10:30	12:30	Exhibition Hall	Thursday, May 12, 2016
5906	A combinatorial mod	Xiaowei	Zhuang	Image Processing & Analysis	Electronic Poster	11:30	12:30	Exhibition Hall	Thursday, May 12, 2016
6485	A family-constrained	Xiaowei	Zhuang	fMRI Analysis: Post-Processing	Oral	10:45	12:45	Summit 1	Monday, May 9, 2016
1474	Study of the Transfer	Xiaowei	Zhuang	fMRI Basic Neuroscience, Including Optogenetics	Oral	16:00	18:00	Room 324-326	Tuesday, May 10, 2016
1525	Validation of MD map	Yuchuan	Zhuang	Diffusion Analysis and Tractography	Traditional Poster	10:00	12:00	Exhibition Hall	Wednesday, May 11, 2016
6706	A voxel by voxel com	Jiancheng	Zhuang	fMRI Connectivity: The Methods	Traditional Poster	13:30	15:30	Exhibition Hall	Tuesday, May 10, 2016
3546	Diffusion Tensor Imag	Jiachen	Zhuo	Spinal Cord: Clinical Applications	Oral	10:30	12:30	Room 334-336	Thursday, May 12, 2016
5143	Transmission Line Re	Vitaliy	Zhurbenko	RF Coils & Arrays	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
3984	Turbulent wall shear	Magnus	Ziegler	Velocity & Flow Quantification	Traditional Poster	13:30	15:30	Exhibition Hall	Thursday, May 12, 2016
241	Fully automatic in-vi	Frank	Zijlstra	Interventional 2	Electronic Poster	17:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5830	The influence of sam	Frank	Zijlstra	Parallel Imaging	Electronic Poster	10:00	11:00	Exhibition Hall	Tuesday, May 10, 2016
3150	Fast simulation of ofl	Frank	Zijlstra	Image Processing & Analysis	Traditional Poster	16:00	18:00	Exhibition Hall	Tuesday, May 10, 2016
5098	About the applicatio	Luca	Zilberti	MR Engineering Beyond RF Coils	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5518	Power deposition int	Luca	Zilberti	MR Safety	Traditional Poster	13:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
5177	B0 shimming at 9.4T	Irena	Zivkovic	B0 Shimming	Oral	08:00	10:00	Nicoll 3	Friday, May 13, 2016
631	Reciprocity based me	Niklaus	Zoelch	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
1135	In vivo metabolite qu	Niklaus	Zoelch	MRS Methods and Applications	Electronic Poster	14:30	15:30	Exhibition Hall	Wednesday, May 11, 2016
6152	Real-time fMRI Neurc	Vadim	Zotev	Neuroimaging: Novel Findings & Techniques	Power Pitch	10:00	12:00	Power Pitch Theatre - Exhibition 406 C	Tuesday, May 10, 2016
5959	Simultaneous Real-ti	Vadim	Zotev	Psychiatric Disorders: Major Depression	Traditional Poster	10:45	12:45		Monday, May 9, 2016
2238	MR relaxometry with	Chao	Zou	Pulse Sequences	Traditional Poster	10:00	11:00		Tuesday, May 10, 2016
3225	Cumulative Mid-Life	Enikő	Zsoldos	The Aging Brain	Electronic Poster	14:30	15:30		Tuesday, May 10, 2016
5389	Three-Dimensional P	Zungho	Zun	Female Pelvis/Fetal	Oral	13:30	15:30		Thursday, May 12, 2016
4396	Assessment of longitu	Zhi	Zuo	Novel Cardiovascular Techniques	Electronic Poster	17:30	18:30		Monday, May 9, 2016
4040	Assessment of cHSAs-I	Zhi	Zuo	Preclinical Cancer MR	Traditional Poster	10:30	12:30		Thursday, May 12, 2016
4374	Improved Thermome	Yuval	Zur	Interventional 2	Electronic Poster	17:00	18:00		Tuesday, May 10, 2016
317	Spiral Time of Flight	Nicholas	Zwart	Acquisition	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016
340	Uniting Reconstructio	Nicholas	Zwart	Reconstruction	Traditional Poster	16:00	18:00		Tuesday, May 10, 2016