Postdoctoral Fellowship in Brain MR Spectroscopy

We are seeking a postdoctoral fellow to work in brain magnetic resonance spectroscopy (MRS). The fellow will join our current clinical/technical MRS development projects for identifying metabolic imaging biomarkers in brain tumors (gliomas). Experiments are undertaken in patients as well as in mouse models. We have several research-dedicated MR scanners, which include 3T (Philips, Siemens and GE) and 7T (Philips) human MR scanners, and 9.4T and 7T horizontal-bore animal MR scanners (Agilent Bruker).

Candidates should have a Ph.D. or equivalent and background in experimental MRS/MRI. Candidates with experience in MRS data acquisition/analysis are encouraged to apply. A background in computer programming would be beneficial.

Consideration of applications will begin immediately and continue until the position is filled.

To apply, please email a CV to:

Changho Choi, Ph.D.
Advanced Imaging Research Center / Radiology
Changho.Choi@UTSouthwestern.edu
Phone: 214-645-2805
https://profiles.utsouthwestern.edu/profile/95377/changho-choi.html

University of Texas Southwestern Medical Center
5323 Harry Hines Blvd.
Dallas, TX 75390-8542
United States

UT Southwestern is an Equal Opportunity, Affirmative Action Employer.