Research Staff

Martinos Center for Biomedical Imaging, MGH, Harvard Medical School

Charlestown, MA

United States

Assistant in Biomedical Engineering / Instructor or Assistant Professor

Applications are invited for a full-time position at the level of Research Staff at the Massachusetts General Hospital, Department of Radiology, Athinoula A. Martinos Center for Biomedical Imaging and as Instructor or Assistant Professor in the Department of Radiology at Harvard Medical School.

Candidates must have experience in MRI acquisition strategy and pulse sequence development, human MRI and functional neuroimaging methods. Specific areas of interest include functional MRI acquisition methods, and computational modeling. Applicants must hold a doctoral degree in engineering, neuroscience, applied physics, or equivalent, and have a solid track record in conducting independent and innovative research during their PhD. and/or post-doctoral fellow training. Candidates for the rank of Assistant Professor must also exhibit, through their accomplishments, promise of future distinction in research, scholarship and education.

The successful candidate is expected to establish an extramurally funded, independent research program, working collaboratively with other investigators at the Martinos Center, and elsewhere at MGH, Harvard and MIT.

During your employment as Instructor or Assistant Professor you will be asked to participate in administrative and teaching duties.

Contact - Applicants should email the following: a letter of interest, a CV and three letters of reference on official letterhead with signature to Bruce Rosen, MD, PhD; c/o Donna Crowe, dcrowe@mgh.harvard.edu, Athinoula A. Martinos Center for Biomedical Imaging, Department of Radiology, Massachusetts General Hospital, Building 149, Room 2301, 13th Street, Charlestown, MA 02129.

Appointment as an Instructor or Assistant Professor at Harvard Medical School will be commensurate with experience, training and achievements, as well as teaching activities.

We are an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.