Academic positions available at the Glasgow Experimental MRI Centre at the University of Glasgow

University of Glasgow, Institute of Neuroscience and Psychology

We are seeking to make key strategic appointments to enhance the Centre’s international reputation in the area of neuroimaging in animals, stroke and translational neuroscience. The Centre brings together researchers developing and applying new MRI, electrophysiology and other imaging methods, and hosts two 7T Bruker preclinical MRI scanners, and extensive in vivo facilities, with links to the Imaging Center of Excellence (ICE) located at ICE on the QUEH hospital campus, which hosts a human 7T MRI scanner.

https://www.gemric.gla.ac.uk/

see also:

https://www.gla.ac.uk/researchinstitutes/neurosciencepsychology/
https://www.gla.ac.uk/colleges/mvls/ice/

We are seeking to appoint researchers with track records in neuroimaging and/or translational neuroscience in animals, and who can bridge across disciplines. We will have opportunities at various levels of appointment (Postdoctoral, Lecturer, Senior Lecturer and Reader).

Informal enquiries may be made to Jozien Goense (Jozien.Goense@glasgow.ac.uk)

Please apply online

www.gla.ac.uk/jobs

Reference 027164

Closing Date: 22 August 2019

It is the University of Glasgow’s mission to foster an inclusive climate, which ensures equality in our working, learning, research, and teaching environment. We strongly endorse the principles of Athena SWAN, including a supportive and flexible working environment, with commitment from all levels of the organization in promoting gender equity.

The University of Glasgow, charity number SC004401