

Neuroscience and Regenerative Medicine

Tenure-track faculty positions

The Department of Neuroscience and Regenerative Medicine in the Medical College of Georgia at Augusta University invites applications for three open-rank tenure-track faculty positions. The positions may cover any area in cellular or systems neuroscience. Applicants with expertise in neurodegenerative disease, cellular electrophysiology, and in vivo brain imaging are particularly encouraged to apply. Additional areas of interest include epigenetics and human iPSC-based neurological disease models. Candidates must hold an MD, PhD, or both, and are expected to have or establish a cutting edge extramurally funded research program, and may participate in teaching medical and graduate students. Department faculty have access to excellent core facilities for multiphoton/confocal and electron microscopy, small animal behavior and imaging, genomics and proteomics, flow cytometry and bioinformatics. Our department is also the home to the new Transgenic and Genome Editing Core. MCG is a state-supported academic medical center located in a historic city with outstanding recreational and lifestyle opportunities. Please apply for position #21002211, job opening #216736 at <https://www.augusta.edu/hr/jobs/faculty/>. Submit a CV, statement of current/future research interests, and contact information for three references to: Dr. Sergei Kirov, Search Committee Chair, c/o Ann Stephens (annstephens@augusta.edu) and visit our Department homepage: <https://www.augusta.edu/mcg/dnrm>. For full consideration, applications should be received by December 1, 2019, although applications will be considered until the position is filled. AU is an EEO/AA/Equal Access Employer.