Committed to Excellence, Rigor, and Breadth

eNeuro has joined JNeurosci in the PubMed Central database.

Learn more at SfN.org
Aurora Neuroscience Innovation Institute (ANII), led by Amin Kassam, MD, has undergone a significant transformation at Aurora Health Care over the past 18 months. ANII represents an integrated service line that encompasses Neurology, Endovascular, Neurosurgery, Otolaryngology, Spine and Neuro-Ophthalmology, providing service from the clavicle to the follicle.

ANII has recently designed and built four dedicated avant-garde operating theaters that are at the forefront of technology. They have been the site of numerous technological and surgical “first-in-man” advances, including the integration of an optical surgical robot system for spinal and cranial neurosurgery, as well as head and neck surgery. These advances have not only led to treating patients from around the world, including the Middle East, Europe and Asia, but also for hosting surgeons from across the globe.

In addition, ANII, in partnership with the Aurora Research Institute, has developed advanced imaging and cell-interrogation facilities. The research laboratory has brought together a talented team of physicians, engineers and basic scientists for the discovery and characterization of progenitor cells and subsequent development of novel therapeutic treatments.

Aurora Health Care is a not-for-profit health care system serving Wisconsin and Northern Illinois with 15 hospitals, more than 150 clinics and 30,000 employees. Aurora has been experiencing significant growth over the past decade, and is now a fully integrated system comprising more than 1,500 employed physicians.

To learn more about the many opportunities at the AURORA NEUROSCIENCE INNOVATION INSTITUTE, or to apply, contact Jennifer.Kwasny@aurora.org or 414-389-2544. Please include CV.
Share the wonders of the brain and mind with BrainFacts.org

Seeking resources to communicate with the public about neuroscience? Educating others through Brain Awareness activities?

BrainFacts.org can help you communicate how the brain works.

Explore BrainFacts.org for easy-to-use, accessible resources including:

- Information about hundreds of diseases and disorders
- Concepts about brain function
- Educational tools
- Multimedia tools and a social media community
- Interviews and discussions with leading researchers; and more

Visit BrainFacts.org
As part of a strategic faculty hiring initiative in Brain Health & Disease, Florida State University invites applications for an open-rank, tenure-track faculty position with joint appointments in the departments of Psychology and Biomedical Sciences. We invite nominations and applications from researchers with expertise in fMRI. Specific areas of research include but are not limited to the study of normal and abnormal behavioral and cognitive functions across the life span and brain mechanisms underlying medical, psychiatric, neurodevelopmental, and neurodegenerative disorders.

A successful candidate is expected to have a synergistic impact on existing research programs in the University’s departments and interdisciplinary centers and to contribute to teaching and mentoring of students. Sustained pursuit of individual and collaborative externally-funded research projects is an explicit goal of this hiring initiative. Applicants should currently hold external funding and demonstrate a strong history of grant funding. This position offers a highly competitive salary and start-up package, state-of-the-art research space, and access to world-class instrumentation and facilities in academic and interdisciplinary units, including the Institute for Successful Longevity, the Interdisciplinary Neuroscience Program, and the National High Magnetic Field Laboratory (NHMFL). This latter unit has an extensive research portfolio aimed at pushing the limits of resolution in magnetic resonance spectroscopy and imaging.

FSU features a brand-new research-dedicated neuroimaging center housed in a 2200-sq-foot suite expressly designed for human imaging. This center will feature a newly installed 3T Siemens Prisma scanner and will be fully equipped for advanced imaging. Comprehensive support facilities are planned to include simultaneous EEG and peripheral physiology recording systems, HD LED projector, eye-tracker, and state-of-the-art computing suite. Exceptional technical support and collaborations will be provided through the NHMFL.

Florida State University is classified as a Carnegie RU/VH (very high research activity) institution with a student population approaching 42,000. The University continues to make considerable investments in research infrastructure in the sciences and engineering disciplines. The University is located in Tallahassee, the capital of Florida, where residents have access to a broad range of cultural amenities afforded by the presence of three institutions of higher learning. The region boasts an abundance of springs, lakes and rivers as well as pristine beaches on the Gulf of Mexico.

Applicants are asked to provide a single PDF document containing a letter of application, a full CV (with links to recent publications), a two page narrative describing their research interests, and a brief teaching statement. Applications must be sent electronically to pro-brain-initiative2016.search@fsu.edu. Applicants should also arrange to have three letters of recommendation sent in electronic format to pro-brain-initiative2016.letters@fsu.edu. The search committee will begin reviewing applications starting March 15th, 2016 and will continue to review new applications until the position is filled.

Florida State University is committed to the diversity of its faculty, staff, and students, and to sustaining a work and learning environment that is inclusive. Women, minorities, and people with disabilities are encouraged to apply. FSU is an Equal Opportunity/Access/Affirmative Action/Pro Disabled & Veteran Employer. FSU’s Equal Opportunity Statement can be viewed at: http://www.hr.fsu.edu/PDF/Publications/diversity/EEO_Statement.pdf. As an agency of the State of Florida, information shared with Florida State University is subject to disclosure under the Florida Public Records law, unless specifically exempted.
See You in San Diego
NOVEMBER 12–16
Become part of the world’s largest organization of scientists and physicians devoted to understanding the brain and nervous system.

Join now and enjoy exclusive member benefits:

- Reduced fees and advanced registration for Neuroscience 2016
- Online subscription and reduced publication fees for JNeurosci
- Abstract submission eligibility for the annual meeting
- Networking and scientific discussion on Neuronline
- Free online access to the European Journal of Neuroscience
- Premium career services through NeuroJobs
- Also, by being part of SfN, your membership dues help fund programs and initiatives that support efforts across the field of neuroscience.
- And more!

Join now at SfN.org