NeuroJobs — the premier online neuroscience career center — helps you find jobs and manage your career. NeuroJobs is now part of the National Healthcare Career Network* providing access to even more career opportunities.

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The National Healthcare Career Network (NHCN) is a consortium of healthcare association job boards working together to provide the most effective recruitment resource.
The Yerkes National Primate Research Center seeks highly motivated applicants for Director of the Imaging Center at the Assistant Professor, Associate Professor or Professor level. The ideal candidate will oversee and utilize modern technology in magnetic resonance imaging (MRI) and positron emission tomography (PET). The main facility is located in the Neuroscience Building at the Yerkes Main Station (Atlanta, GA). There is an additional PET imaging facility located at the Yerkes Field Station (Lawrenceville, GA). Hardware resources include 7T small animal and 3T clinical scanners, two microPET scanners, and a cyclotron on site. Our staff works closely with Yerkes and Affiliate Scientists as a service core to design and carry out imaging experiments, and analyze and interpret imaging data. In addition to the role as Director of the Imaging Center, the candidate will be expected to conduct independent research in areas such as neuroscience and immunology and successfully compete for extramural funding. Furthermore, the candidate will have a record of collaborative research and seek to supplement the outstanding work already being performed at Yerkes.

The Yerkes Center is one of seven National Primate Research Centers funded by the NIH Office of Research Infrastructure Programs. The overarching goal of the Yerkes NPRC is to conduct innovative biomedical research that improves the health and well-being of human and nonhuman primates. Yerkes maintains approximately 3,000 nonhuman primates, including macaques, sooty mangabeys, squirrel monkeys and chimpanzees. Research programs at the Center include neuroscience, infectious diseases and vaccine development (AIDS, malaria and others), and transplantation.

The minimal qualifications include a doctoral degree (PhD or MD) with research training in MRI and/or PET imaging techniques, postdoctoral research, and a proven track record of research accomplishments. The position requires strong interpersonal skills, an ability to communicate effectively, and an ability to work collaboratively, both with research scientists and the Yerkes Division of Animal Resources. The successful candidate will be appointed as Assistant Research Professor, Associate Research Professor or Research Professor based upon experience and presentation at Yerkes and proposed for a joint appointment in the Emory University School of Medicine Department of Radiology and Imaging Sciences.

This position involves working with nonhuman primates (nhp), nhp tissue, body fluids and/or equipment contaminated by nhp; working with radioactive materials or devices; and working with animals.

Interested individuals must submit an online application that includes a cover letter indicating their experience and research interests, as well as a curriculum vitae, using the Emory Careers site: http://www.hr.emory.edu/eu/careers/index.html [Search for Faculty Jobs]. Inquiries should be directed to Dr. Leonard Howell at lhowell@emory.edu. Review of applications will begin on November 1, 2016 and continue until the position is filled. Applicants will be notified prior to our contacting the provided references. Emory University is an Equal Opportunity/Affirmative Action/Disability/Veteran Employer.
The History of Neuroscience in Autobiography Series
Edited by Larry R. Squire
Outstanding neuroscientists tell the stories of their scientific work in this fascinating series of autobiographical essays. Within their writings, they discuss major events that shaped their discoveries and their influences, as well as people who inspired them and helped shape their careers as neuroscientists.

The History of Neuroscience in Autobiography, Vol. 1

The History of Neuroscience in Autobiography, Vol. 2

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The History of Neuroscience in Autobiography, Vol. 4
Per Andersen, Mary Bunge, Jan Bures, Jean-Pierre Changeux, John Dowling, Oleh Horodyanskii, Andrew Huxley, Jac Sue Kehoe, Ed Kravitz, James McGaugh, Randolf Menzel, Mircea Steriade, Richard Thompson, W. Maxwell Cowan (completed by Brent Stanfield).

The History of Neuroscience in Autobiography, Vol. 5

The History of Neuroscience in Autobiography, Vol. 6
Vol. 6 available for purchase at www.oup.com/us

Autobiographical Video (Available in DVD Format)
PBS personality Richard Thomas interviews eminent senior neuroscientists who reflect upon their lives, their dreams, and their work, and share their insights on what’s ahead in the field of neuroscience.

Julius Axelrod/Theodore H. Bullock
Viktor Hamburger/
Rita Levi-Montalcini
Seymour S. Kety/Louis Sokoloff
Robert Galambos/Vernon Mountcastle
Eric Kandel/Paul Greengard

Seymour Benzer/Horace Barlow
Masakazu Konishi/Mortimer Mishkin
Herbert Jasper/Brenda Milner
David Hubel/Torsten Wiesel
Max Cowan/Francis Crick
Gunther Stent/Gerald Edelman

Sydney Brenner/Gerald Fischbach
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- Premium online career services through NeuroJobs
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2017 Call For Nominations

Become more active in the Society by nominating yourself or a colleague to a SfN leadership position. By contributing to the Society’s mission and goals, you can impact the future of the Society and the field of neuroscience. All SfN members are welcome to nominate themselves or fellow colleagues who are current regular members, including emeritus and postdoctoral status, for an officer, councilor, and/or committee position.

Nominations for the following positions will be accepted until February 17, 2017:

COUNCIL
- Incoming President-Elect
- Incoming Treasurer-Elect
- Councilor 1
- Councilor 2

COMMITTEES
- Audit Committee
- Committee on Animals in Research
- Committee on Committees
- Ethics Committee
- Finance Committee
- Global Membership Committee
- Government and Public Affairs Committee
- Investment Committee
- Neuroscience Training Committee
- Professional Development Committee
- Program Committee
- Public Education and Communication Committee
- Scientific Publications Committee
- Trainee Advisory Committee

For more information, visit SfN.org/about/volunteer-leadership/election