See you in San Diego!
40th Annual Meeting of the Society for Neuroscience
November 13–17
Tenure-Track Faculty Positions in Neuroscience, University of Florida

New tenure-track positions at all ranks have been established by the Department of Neuroscience in the College of Medicine of the University of Florida. The Department seeks individuals with research interests that complement and enhance our existing programs in regeneration, development, neurodegeneration, neuropathy, trauma, and aging (see www.neuroscience.ufl.edu). Areas targeted for growth include: 1) neural plasticity in chronic disease, injury, and functional recovery 2) genomic and proteomic approaches to neural development and function; and 3) axonal growth, targeting and maintenance. Minimum requirements include a doctorate and/or medical degree in a relevant discipline, and 2-5 years of post-doctoral experience. Senior level candidates are expected to have track records of sustained extramural funding and productivity. Tenure-track faculty of the College of Medicine are expected to participate in graduate and medical education and to maintain an active, externally funded research program. The University of Florida offers a competitive salary and start-up package. Salaries are negotiable and commensurate with experience. Applicants should submit their curriculum vitae, a description of research interests, and the names and contact information of three references to: Dr. David Borchelt, Search Committee Chair, by email to borchelt@mbi.ufl.edu. Review of applications will begin December 15, 2010. Position#00026090

Open Rank Faculty Position in Neuroscience, University of Florida

The Departments of Neuroscience and Psychiatry at the University of Florida College of Medicine are seeking candidates with research interests in depression, cannabinoids, cocaine, and naturally occurring and drug-related mood disorders. Candidates using neurochemical, neuroimmunological, neurobehavioral or nutritional/alternative approaches with translational potential are highly desirable. As a faculty member, the candidate will be expected to participate in graduate and medical educational programs. Minimum requirements include a doctorate or medical degree in a relevant discipline, and 3-5 years of post-doctoral experience. The University of Florida offers a competitive salary and start-up package. Salaries are negotiable and commensurate with experience. The review of applications will begin November 1, 2010, and will continue until the position is filled. The University of Florida is an equal opportunity institution dedicated to building a broadly diverse and inclusive faculty and staff. Applicants should submit electronic applications of curriculum vitae, a brief description of research interest, and contact information of three references to: Dr. Wolfgang J. Streit, Search Committee Chair, email streit@mbi.ufl.edu. Position #00026089
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

The History of Neuroscience in Autobiography, Vol. 3

The History of Neuroscience in Autobiography, Vol. 4
Per Andersen, Mary Bunge, Jan Bures, Jean-Pierre Changeux, John Dowling, Oleh Hornykiewicz, 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
Michael Posner/William Dement
Nicole Le Douarin/Arvid Carlsson
Edward Kravitz/Peter Marler

Society for Neuroscience

SFN’s History of Neuroscience in Autobiography video and book collections are freely available at www.sfn.org/history
NeuroJobs: Now free to use!

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NeuroJobs, the premier online neuroscience career center, is now free to search job listings.

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For your next career search, visit NeuroJobs first!
Your ticket to performance is here. Built on the best-in-class technology of the EnVision® Multilabel Plate Reader, the performance and flexibility of EnSpire™ can help drive your cutting-edge research. Whether you’re dealing with low transfection rate assays, limited cell supplies, time constraints or tight budgets, you’ll get the most from your precious resources. With ultra-sensitive luminescence, Alpha Technology, and fluorescence and absorbance using quad-monochromator technology, EnSpire is the platform to have when your research is going places.

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