Read *The Journal of Neuroscience* every week to keep up on what’s happening in the field.

- The number one cited journal in neuroscience
- The most neuroscience articles published each year—nearly 1,800 in 2011
- Impact factor 7.12
- Published 50 times a year

Learn more about member and institutional subscriptions at JNeurosci.org/subscriptions.

*ISI Journal Citation Reports, 2011*
Duke University School of Medicine Seeks Scientist and Movement Disorder Neurologist

The Department of Neurology at Duke University School of Medicine seeks both basic scientists and BC/BE fellowship-trained movement disorders neurologist for an Assistant or Associate Professor position in either the tenure track or the non-tenure clinician-educator track. Track and rank will be commensurate with experience and potential. Applicants must have an MD, DO, MD/PhD or PhD degree and have demonstrated excellence in research, clinical care, or education. The successful candidate must demonstrate a either a strong clinical background in Parkinson’s Disease and Movement Disorders with excellence in patient care and teaching, and/or a commitment to independent research or scholarly participation in the research programs of Duke University. The selected individual will also participate in educational programs in Neurology for medical students and residents at the Duke University Hospital. The successful applicant will be expected to be a productive scholar and will be provided with ample opportunities for research. Highly qualified candidates in all fields are encouraged to apply, however the group is particularly interested in those who may contribute to the following areas: neurodegenerative, human motor control, neuroimaging, and neurogenetics as they apply to Movement Disorders. The Triangle Area of North Carolina, which includes Raleigh, Durham, and Chapel Hill, is consistently rated among the best areas in the country to live. With its array of family-friendly activities, exceptional schools and universities, premier shopping, and Research Triangle Park’s high-tech research and development center, Raleigh/Durham has something for everyone. Please send CV and letter of interest to: Denise Paradis Duke Medicine denise.paradis@duke.edu Duke University is an Affirmative Action/Equal Opportunity Employer committed to providing employment opportunity without regard to an individual’s age, color, disability, genetic information, gender, gender identity, national origin, race, religion, sexual orientation, or veteran status.
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.

For your next career search, visit NeuroJobs first!

SfN.org/neurojobs

*The National Healthcare Career Network (NHCN) is a consortium of healthcare association job boards working together to provide the most effective recruitment resource.
Automatic Membership Renewal
Now Available

Sign Up for Automatic Membership Renewal

• **Save time** — Lessen your to-do list

• **Go green** — Eliminate paper invoices and their impact on the environment

• **Uninterrupted membership** — Never miss an issue of *The Journal of Neuroscience* or any of your valuable member benefits

• **Bonus Day** — Ensure access to your choice of prime housing for the annual meeting before the opening of advance member registration

• **Support the field** — Know your dues enhance professional development initiatives, public outreach, advocacy, and more

Sign up today and you are entered for multiple chances to win a $250 Amazon® gift card!

Sign up through “My SfN” at SfN.org
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.

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.

Journals of SfN: Free access to a growing list of articles 

SfN’s History of Neuroscience in Autobiography Video and Book Collections are freely available at sfn.org/history
Give to the Friends of SfN Fund

Join us in forging the future of neuroscience

Support a future of discovery and progress through travel awards and public education and outreach programs.

To inquire about specific initiatives or to make a tax-deductible contribution, visit SfN.org or email: development@sfn.org.
The Journal of Neuroscience is mobile!

Access all of your journal resources wherever you go

- The Journal of Neuroscience is available for comprehensive and universal mobile access.
- Gain quick access to The Journal articles, table of contents, and the features you have come to expect from the premier journal in the field
- Connect to The Journal from virtually any mobile device, anywhere a web connection is available
Our Selection Speaks Volumes

Scissors - Retractors - Magnifiers - Probes & Hooks - Bone Instruments - Animal Identification
Hemostats - Forceps - Surgical & Laboratory Equipment - Feeding Needles - Spatulae & Spoons
Wound Closure - Surgical Plates - Instrument Care & Sterilization - Rongeurs - Scalpels & Knives
Clamps - Pins & Holders - Needles & Needle Holders - Student Quality Instruments & Much More

Visit us at finescience.com or call 800 521 2109