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

SfN members enjoy premium services, including resume posting and job alert e-mail notices.

*The National Healthcare Career Network (NHCN) is a consortium of healthcare association job boards working together to provide the most effective recruitment resource.
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 2014
- Online subscription and reduced publication fees for *The Journal of Neuroscience*
- 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
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
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
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
Washington, DC
November 15–19
Who’s on NeurOnLine?

Emanuel DiCicco-Bloom  
SfN Public Education and Communication Committee Member  
Robert Wood Johnson Medical School

Emma Duorden  
SfN 2009 Next Generation Award Winner  
The Hospital for Sick Children

Joanne Berger-Sweeney  
SfN's Professional Development Committee Co-chair  
Tufts University

Erich Jarvis  
SfN's Professional Development Committee Member  
Duke University

NeurOnLine is an SfN members-only online community where you can share great science, network, forge collaborations, and keep in touch—anytime, anywhere—within a trusted forum. As with the SfN annual meeting and The Journal of Neuroscience, NeurOnLine's content and discussions will be generated by members, for members.

- Discuss emerging scientific findings
- Explore new tools and techniques
- Network year-round within the global community, nearly 42,000 members worldwide
- Share experiences and receive or provide mentoring on different career paths, stages, and challenges
- Get involved in public outreach, from Brain Awareness and science teaching to advocacy

NeurOnLine will help you advance your science and career on your schedule.

neuronline.SfN.org
High Power Fiber Optic LED Systems for In Vivo Optogenetics

Super-high Output Power
Ultra-low Power Variation During Rotation (< 2%)

Light Up Neurons