Neuroscience 2013

SEE YOU IN
San Diego
November 9–13, 2013
Are you an SfN member?

Join now and save on annual meeting registration. You'll also enjoy these member-only benefits:

• Abstract submission — only SfN members can submit abstracts for the annual meeting

• Lower registration rates and more housing choices for the annual meeting

• The Journal of Neuroscience — access The Journal online and receive a discounted subscription on the print version

• Free essential color charges for The Journal of Neuroscience manuscripts, when first and last authors are members

• Free online access to the European Journal of Neuroscience

• Premium services on NeuroJobs, SfN’s online career resource

• Member newsletters, including Neuroscience Quarterly and Nexus

If you are not a member or let your membership lapse, there's never been a better time to join or renew. Visit www.sfn.org/joinnow and start receiving your member benefits today.
The #1 Cited Journal in Neuroscience*

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
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

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-Montalbani
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 sfn.org/history
NeurOnLine is a new, 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, more than 41,000 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
Launched in Summer 2012

The Journal of Neuroscience comes to Mobile Web

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.
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