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 2016

• Online subscription and reduced publication fees for *JNeurosci*

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

Have you seen SfN’s enhanced job site?

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.
Leading Journals of Interest in Neuropsychology, Neuroscience, and Cognition

Neuropsychology®
Editor: Gregory G. Brown, PhD
2014 JCR Impact Factor®*: 3.269
www.apa.org/pubs/journals/neu

Publishes research on the relation between brain and human cognitive, emotional, and behavioral function.

Psychology & Neuroscience
Official Journal of the Instituto Brasileiro de Neuropsicologia e Comportamento (IBNeC)
Editors: J. Landeira-Fernandez, PhD, A. Pedro M. Cruz, PhD, and Dora Fix Ventura, PhD
www.apa.org/pubs/journals/pne

This journal encompasses all intersection areas between psychology and neurosciences, and encompasses five thematic sections: Psychophysics and Perception; Plasticity and Neural Development; Clinical and Experimental Neuropsychology; Behavior/Systems/Cognition; and Neuropsychopharmacology.

Decision
Editor: Jerome R. Busemeyer, PhD
www.apa.org/pubs/journals/dec

Focuses on a theoretical understanding of neural, cognitive, social and economic aspects of human judgment and decision-making behavior.

OPEN ACCESS JOURNAL All fees waived through 2016!
Archives of Scientific Psychology
Editors: Cecil R. Reynolds, PhD, and Gary R. VandenBoa, PhD
www.apa.org/pubs/journals/arc

An open methodology, open data, and collaborative sharing journal. Articles are published in sections encompassing broad areas of psychological investigation.

Visit the journal website for information on how to submit a paper.

Behavioral Neuroscience®
Editor: Rebecca D. Burwell, PhD
2014 JCR Impact Factor®*: 2.728
www.apa.org/pubs/journals/bne

This journal includes original research articles as well as reviews in the broad field of the biological bases of behavior.

Emotion®
Editor: David DeSteno, PhD
2014 JCR Impact Factor®*: 3.383
www.apa.org/pubs/journals/emo

Publishes significant contributions to the study of emotion from a wide range of theoretical traditions and research domains.

Journal of Experimental Psychology: Learning, Memory, and Cognition®
Editor: Robert L. Greene, PhD
2014 JCR Impact Factor®*: 2.862
www.apa.org/pubs/journals/xlm

This journal includes original experimental studies on basic processes of cognition, learning, memory imagery, concept formation, problem solving, decision making, thinking, reading, and language processing.

Psychomusicology: Music, Mind, & Brain®
Editor: Annabel J. Cohen, PhD, ARCT
www.apa.org/pubs/journals/pmu

Publishes original empirical research on the growing field of music perception, cognition, and neuroscience.

*©Thomson Reuters Journal Citation Reports® for 2014

For more information, please visit www.apa.org/pubs/journals or call 800.374.2721.
Neuronline is SfN's members-only home for learning and discussion.

Don't wait to advance your career. Visit Neuronline today.
Submit Your Research

Committed to Excellence, Rigor, and Breadth

eNeuro has joined JNeurosci in the PubMed Central database.

Learn more at SfN.org
Are you still injecting?

Focus on your research instead, and let ALZET® Osmotic Pumps do the dosing for you.

ALZET pumps are a superior alternative to repetitive injections and other dosing methods that require frequent animal handling. These fully implantable pumps provide continuous and precise administration, for up to 6 weeks with a single pump, to unrestrained lab animals as small as mice. ALZET pumps are economical and easy to use by research personnel. Connection to a catheter enables direct delivery to vessels, cerebral ventricles, and other target sites. Learn more at alzet.com.

Now available: iPRECIO Pumps
- Programmable
- Refillable
- Implantable
- Small size for mice and rats

Learn more at www.alzet.com/iprecio

©2015 DURECT Corporation. ALZET is a trademark of DURECT Corporation.