ADVANCING THE FIELD OF RESEARCH

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
NEW!
Open Design Upright Microscope

- Simple coarse height adjustment
- Built-in motorized focus
- In vivo and In vitro experimentation on one setup
- OCC or DIC transmitted light (LED)
- Epi-fluorescent imaging
- Uses standard Olympus objectives

The Sutter BOB – designed to eliminate the conventional microscope frame – is a versatile, open-design upright microscope platform ideal for slice electrophysiology, widefield fluorescent imaging, two-photon imaging, photostimulation and new techniques just being developed!

Neuronline is SfN's members-only home for learning and discussion.

Don't wait to advance your career. Visit Neuronline today.
Register today for the premier dementia conference.

Join us in Chicago for the Alzheimer’s Association International Conference® (AAIC®), the largest and most influential international forum dedicated to advancing dementia science. Meet with colleagues from around the world to share discoveries that will lead to methods of prevention and treatment and improvements in diagnosing Alzheimer’s disease.

AAIC 2018: JULY 22-26 > CHICAGO, U.S.
Preconferences: July 20-21 | Exhibits July 22-25

Register at alz.org/AAIC-SfN.
Honoring Scientific Excellence and Discovery

2018 AWARDS AND PRIZES

Nominations open now for the following:

**Young Scientists’ Achievements and Research in Neuroscience**
- Peter and Patricia Gruber International Research Award
- Donald B. Lindsley Prize in Behavioral Neuroscience
- Nemko Prize in Cellular or Molecular Neuroscience
- Janett Rosenberg Trubatch Career Development Award
- Young Investigator Award

**Science Education and Outreach**
- Award for Education in Neuroscience
- Next Generation Award
- Science Educator Award

**Outstanding Career and Research Achievements**
- Julius Axelrod Prize
- Ralph W. Gerard Prize in Neuroscience
- Swartz Prize for Theoretical and Computational Neuroscience
- Jacob P. Waletzky Award

**Promotion and Mentoring of Women in Neuroscience**
- Patricia Goldman-Rakic Hall of Honor
- Bernice Grafstein Award for Outstanding Accomplishments in Mentoring
- Louise Hanson Marshall Special Recognition Award
- Mika Salpeter Lifetime Achievement Award

Applications open May 7 for the following:

**Professional Development Awards**
- Trainee Professional Development Awards (TPDA)
Neuronline is SfN's members-only home for learning and discussion.

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

Explore and discuss content featuring the most relevant topics in neuroscience, created and curated by SfN programs and partners.

Videos | Webinars | Articles | Podcasts
Interviews | Discussion | Live Chats

Discuss the latest field news. Network year-round with nearly 40,000 members worldwide. Seek advice from colleagues at all careers stages and paths.

Advocacy | Outreach | Mentoring
Networking | Scientific Research
Work/Life Balance | Funding
Interviewing | Diversity | Job Options

NeuroJobs is SfN’s members-only home for learning and discussion.

NeuroJobs.sfn.org

Career Center
Saturday, Nov. 12–Tuesday, Nov. 15, 8 a.m.–5 p.m.
Wednesday, Nov. 16, 8 a.m.–3 p.m.

The premier resource for Neuroscience Jobs, Access tools for posting jobs, searching resumes, scheduling interviews, connecting with employers, and message services.

NeuroJobs.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.

VISIT ITUNES OR GOOGLE PLAY TO DOWNLOAD THE APPLICATION TODAY!
SUPPORT NEUROSCIENCE
WITH A GIFT TO THE FRIENDS OF SfN FUND

As the field’s leading professional organization, SfN promotes the importance of neuroscience and strengthens the field worldwide.

Donations to the Friends of SfN Fund support ongoing and new global efforts that:

- Create opportunities to share research with scientists around the world
- Provide resources and professional development for every career stage
- Promote public awareness and engagement with neuroscience
- Advocate for funding and policies that support health and science

Visit SfN.org/donate or contact development@sfn.org / 202-962-4057 to learn more about supporting SfN.

Society for Neuroscience is a 501(c)(3) nonprofit organization registered with the Internal Revenue Service and donations are tax-deductible.
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 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
One and done

ALZET® Osmotic Pumps are small infusion pumps inserted at the beginning of your study and then, that’s it. There’s no dosing schedule. No repeated injections. Just a continuous, predictable release of your test agent for the entire study. Days. Nights. Even weekends. Anywhere from one day to six weeks. With no external connections to monitor and less need for handling, it’s less stress for you and your lab animals. Learn more about ALZET Osmotic Pumps and just how needless injections can be at alzet.com/NoMoreNeedles.