

# Year-Round Sponsorship and Marketing Opportunities

## Sustaining Associate Membership

Join the Society for Neuroscience as a Sustaining Associate Member (SAM) and give your organization high visibility in the world's largest organization of brain researchers, while helping to maintain the Society for Neuroscience's journals. The Society offers four levels of membership to corporate and nonprofit organizations.

### Benefits at all levels include:

Annual Meeting

- Priority housing for one company representative
- Complimentary registration for one representative
- Invitation to the Presidential Reception

### Other Benefits

- A sign of recognition to display in your exhibit booth
- One online *Journal of Neuroscience* banner advertisement
- A discount of 15 percent on the rental of the SfN membership mailing list

## Platinum members \$8,500

- One half-page, black-and-white print advertisement in *The Journal of Neuroscience* or credit toward color and/or a larger size ad
- Regular member registration rates for up to three additional company representatives
- An additional 1 ½ priority points of credit for your exhibit booth at Neuroscience 2010
- One year of unlimited job postings to NeuroJobs, SfN's online career service center, [www.sfn.org/neurojobs](http://www.sfn.org/neurojobs)

## Gold members \$5,750

- One half-page, black-and-white print advertisement in *The Journal of Neuroscience* or credit toward color and/or a larger size ad
- Regular member registration rates for up to three additional company representatives
- An additional priority point of credit for your exhibit booth at Neuroscience 2010
- Three free online job postings to NeuroJobs, SfN's online career service center, [www.sfn.org/neurojobs](http://www.sfn.org/neurojobs)

## Silver members \$ 4,250

- Regular member registration rate for one additional company representative
- An additional ½ priority point of credit for your exhibit booth at Neuroscience 2010
- One free (30-day) online job posting to NeuroJobs, SfN's online career service center, [www.sfn.org/neurojobs](http://www.sfn.org/neurojobs)

## Nonprofit members \$ 2,500

- One free (30-day) online job posting to NeuroJobs, SfN's online career service center, [www.sfn.org/neurojobs](http://www.sfn.org/neurojobs). For a complete list of benefits, please visit [www.sfn.org/samsbenefits](http://www.sfn.org/samsbenefits) (corporate) or [www.sfn.org/npsams](http://www.sfn.org/npsams) (nonprofit)

### For SAM membership contact:

Francine N. Johnson  
E-mail: [sams@sfn.org](mailto:sams@sfn.org)

### Membership Mailing List

Reach neuroscientists from around the world! Rent the Society for Neuroscience membership mailing list and send your advertisements to over 25,000 participating neuroscientists and student members.

The Society offers three label formats: pressure-sensitive, disk (ASCII-tab delimited format), and electronic.

Nonprofit	\$250/1,000
Profit	\$350/1,000

### For membership mailing lists contact:

Francine N. Johnson  
E-mail: [listrental@sfn.org](mailto:listrental@sfn.org)

## NeuroJobs

NeuroJobs is the premier resource for neuroscience jobs, exclusively from the Society for Neuroscience. The user-friendly site is designed for employers and jobseekers alike.

### Single Job Posting

- 30-Day Job Posting w/ Free Resume Bank Access \$ 250
- 30-Day Postdoctoral Trainee and Training Grant Posting\* \$ 100
- 30-Day Graduate Student Posting\* \$ 100

\*Does not include Resume Bank access

### Resume Access-Credits/Subscriptions

- Unlimited Resume Access for 30 days \$ 150

### Job Postings-Credits/Subscriptions

- 3-Pack of Job Postings (30-day job postings) (must be used within 180 days) \$ 600
- Unlimited Job Postings for 6 months (180 days) \$ 2,500
- Join as a Platinum Sustaining Associate Member and receive unlimited job postings for a full year (a \$5,000 value)

For NeuroJobs information contact:

Andrew Wallace

E-mail: [neurojobs@sfn.org](mailto:neurojobs@sfn.org)

## Future Meetings

### Neuroscience 2010

Nov. 13 – 17, 2010

San Diego, CA

### Neuroscience 2011

Nov. 12 – 16, 2011

Washington, DC

### Neuroscience 2012

Oct. 13 – 17, 2012

New Orleans, LA