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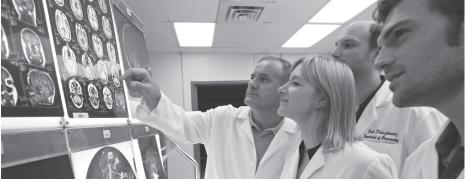
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Assistant Full Professor Northwestern University Feinberg School of Medicine

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Applicants should have a Ph.D. or M.D. degree and an outstanding record of research in cellular and/or systems neuroscience that adds to existing departmental strengths in sensorimotor integration, pain perception, studies of neurodegeneration, and learning and memory. Individuals using animal models and innovative experimental techniques including biochemical or molecular approaches, optical imaging, optogenetics, multi-electrode recordings and behavioral measures are particularly encouraged to apply, but the scientific excellence of the candidate is more important than the particular area of research.

Applicants should send (as a single PDF) a cover letter, curriculum vitae, a two-page description of research accomplishments and plans, and the name and contact information for three references to cellular-systems-neuroscience@northwestern.edu. Please quote reference number 21007. Start date is negotiable.

Northwestern University is an Affirmative Action, Equal Opportunity Employer. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.





Who's on NeurOnLine?







Emma Duerden
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
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Committee Member
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Join the Conversation

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
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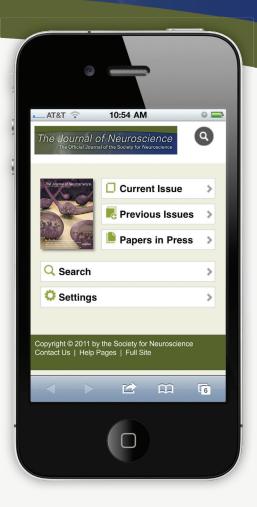
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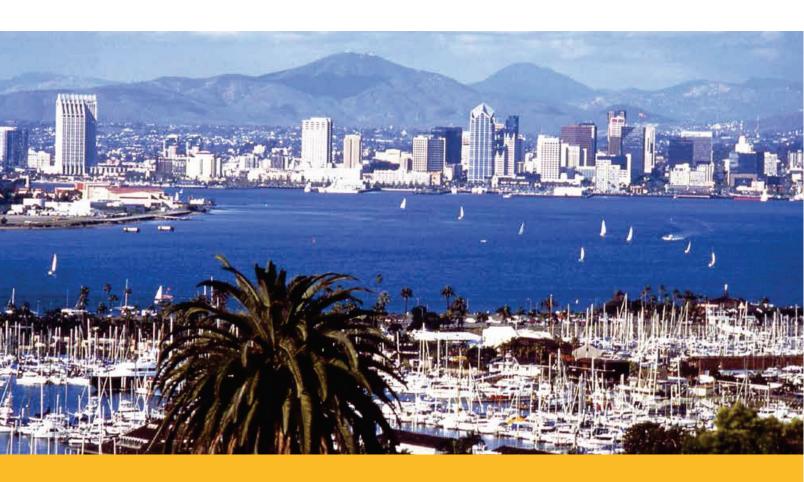


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