

The Journal of Neuroscience

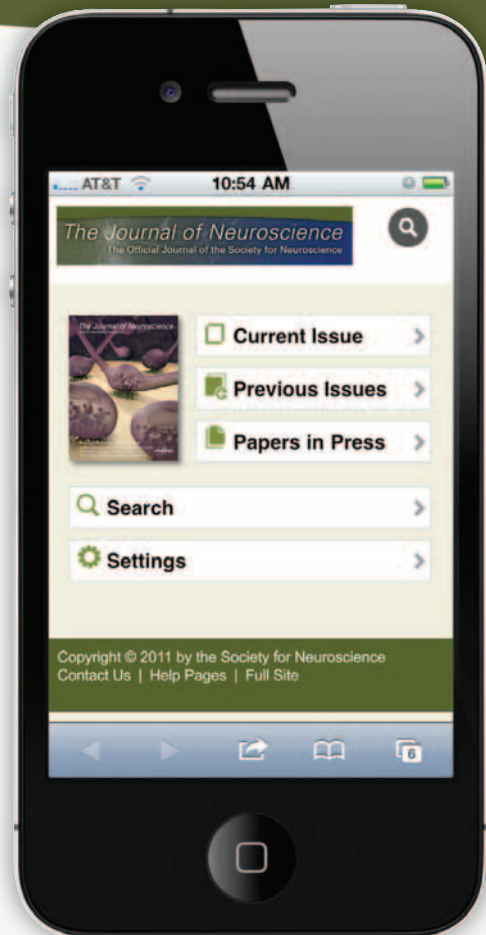
The Official Journal of the Society for Neuroscience

Launching in Spring 2012

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Neurology Opportunity in Sequim, WA



Olympic Medical Center, a comprehensive health care provider with services and facilities in Port Angeles and Sequim, Wash. is partnering with Swedish Neuroscience Institute in Seattle to offer innovative and high quality neurological care to the residents of Washington's Olympic Peninsula.

The ideal candidate is an experienced BC/BE physician who will help lead the establishment of neurology services in a multi-specialty clinic in Sequim, Wash.

Nestled on the Olympic Peninsula just 65 miles northwest of Seattle, Sequim provides access to abundant outdoor recreation, and a wide range of community attractions, with easy access to Seattle and Victoria, B.C. Nearby Olympic National Park, evergreen rain forest and Puget Sound provide unlimited opportunities for camping, hiking, biking, boating and kayaking.



For further information, please email your CV to Sheila Sampatacos, Supervisor, Physician Recruitment, at sheila.sampatacos@swedish.org or (206) 320-3608.



The Department of Anesthesiology at the University of Florida is recruiting for a prominent PhD neuroscientist for a tenure or non-tenure track Associate or Full Professor. Applicants should currently have significant federal funding, including being PI on one or more NIH grants of the R01, P or U series that complement existing clinical interests in chronic pain. Focus areas may include changes in ion channels leading to congenital analgesia, channel mutations resulting in extreme pain disorders, other electrophysiological disorders, etc. Via these skill sets, the successful applicants will directly participate and foster neuro-related basic and clinical research, a strategic area of interest to the College of Medicine and University. In addition, the applicant should be integrated into the national network of pain researchers studying these phenomena.

Interested individuals should respond by April 29, 2012, please send your CV to: Mary Ann Hoyt, Office Manager, Department of Anesthesiology, PO Box 100254, Gainesville FL 32610-0254 or e-mail mhoyt@anest.ufl.edu.

An equal opportunity institution.

At Children's Healthcare of Atlanta, we offer the professionally enriching career you'd expect from one of the nation's leading pediatric healthcare systems. Currently, we have an opportunity available:

Pediatric Research Neuropsychologist and Research Scientist

In this position, you will be dedicated to research in the Cardiac Division at Sibley Heart Center, while collaborating with ongoing neurodevelopmental research projects focusing on congenital heart disease. Joining collaboration between the Sibley Heart Center at Emory University School of Medicine and Children's Healthcare of Atlanta, this is a unique opportunity to be part of the hospital-based efforts to merge research interests related to the neurodevelopmental conditions that impact both the cardiac and neurosciences service lines.

Treating more than 35,000 children each year, the Children's Healthcare of Atlanta Sibley Heart Center is one of the largest volume pediatric cardiac programs in the nation and has garnered national recognition for innovative treatments, leading-edge research and compassionate care.

If you're ready to pursue the promising career we have to offer, please visit our website. For additional information, please contact **Riley Palmer, Physician Recruiter, 404.785.7819, riley.palmer@choa.org**.

areustrongenough.com/Research



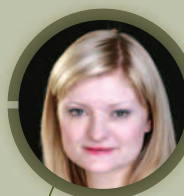
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Who's on *NeurOnLine*?

Emanuel DiCicco-Bloom
SfN Public Education and
Communication Committee Member
Robert Wood Johnson Medical School



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
Development
Committee Member
Duke University



Join the Conversation

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.

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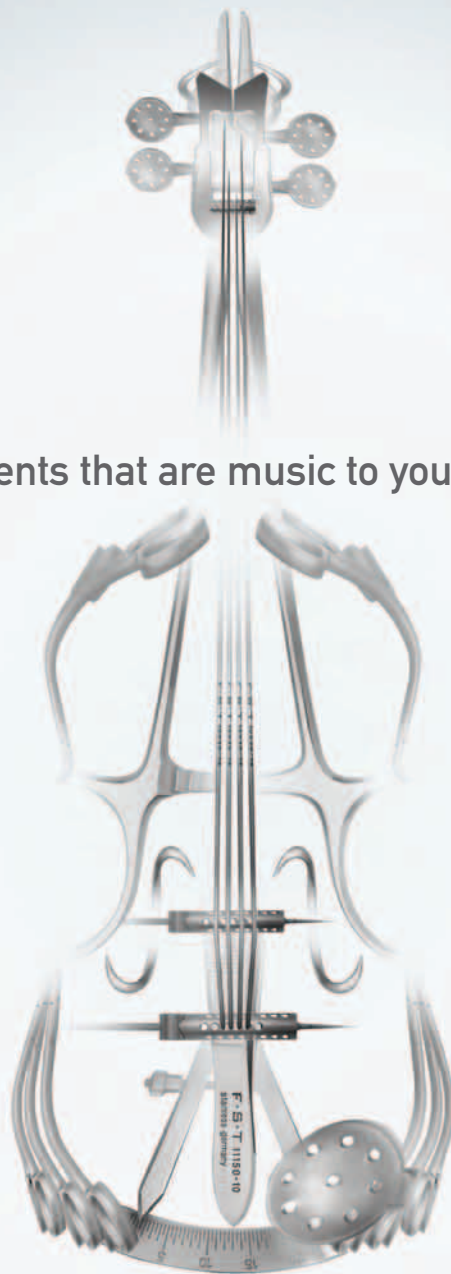


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