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Research Fellowship in Cognitive Neuroscience

If you’re after a brilliant career, Monash University can help make it happen. With leading academics and world-class resources, combined with a ranking in the top 100 universities worldwide, we offer all you need to build a brighter future.

The Opportunity

The School of Psychological Sciences at Monash University is seeking to appoint a dynamic and talented Research Fellow in Cognitive Neuroscience. Expressions of interest are sought from cognitive neuroscientists who either show exceptional promise of developing an internationally competitive research career or those with an already proven record of scientific achievement. Selection will be based upon a clear articulation of research vision as well as strategic alignment with existing research strengths within the School.

The appointee will complement and integrate with cognitive neuroscience researchers within the School of Psychological Sciences, Monash Biomedical Imaging and the broader Faculty of Biomedical and Psychological Sciences. The appointee will have access to state-of-the-art cognitive neuroscience facilities across the School, Monash Biomedical Imaging, the MASSIVE Supercomputing Facility, as well as the newly established ARC Centre of Excellence in Integrative Brain Function.

Appointments will be offered at the level of Research Fellow, Senior Research Fellow, or Principal Research Fellow, depending upon experience. An attractive package including salary and research support for 4 years will be offered to the Fellow.

Applications

Expressions of interest, comprising a cover letter and CV should be submitted as part of your application.

To submit an application, please visit: http://www.monash.edu.au/jobs/

Enter ‘523427’ in the search field and click Go.

Enquiries

Confidential enquiries should be directed to either:
Professor Kim Cornish, Head of the School of Psychological Sciences,
+61 3 9902 0488 kim.cornish@monash.edu
or
Professor Mark Bellgrove, Chair, Research Strategy, School of Psychological Sciences,
+61 3 9902 4200 mark.bellgrove@monash.edu

Closing Date

Friday 13 June 2014, 11:55pm Aus. Eastern Standard Time

The Neuroscience Scholars Program (NSP) builds the capacity of underrepresented graduate and post-doctoral researchers to cultivate long-term success through mentoring and networking, professional skill development, and educational programming. For more than 30 years, NSP has fostered the careers of many successful neuroscience researchers.

For more information, including eligibility requirements, visit SfN.org/nsp.
Who’s on NeurOnLine?

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

Emma Duorden
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
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Duke University

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
- Network year-round within the global community, nearly 42,000 members worldwide
- Share experiences and receive or provide mentoring on different career paths, stages, and challenges
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The History of Neuroscience in Autobiography Series

Edited by Larry R. Squire

Outstanding neuroscientists tell the stories of their scientific work in this fascinating series of autobiographical essays. Within their writings, they discuss major events that shaped their discoveries and their influences, as well as people who inspired them and helped shape their careers as neuroscientists.

The History of Neuroscience in Autobiography, Vol. 1

The History of Neuroscience in Autobiography, Vol. 2

The History of Neuroscience in Autobiography, Vol. 3

The History of Neuroscience in Autobiography, Vol. 4
Per Andersen, Mary Bunge, Jan Bures, Jean-Pierre Changeux, John Dowling, Oleh Hornykiewicz, Andrew Huxley, Jac Sue Kehoe, Ed Kravitz, James McGaugh, Randolf Menzel, Mircea Steriade, Richard Thompson, W. Maxwell Cowan (completed by Brent Stanfield).

The History of Neuroscience in Autobiography, Vol. 5

The History of Neuroscience in Autobiography, Vol. 6

Autobiographical Video (Available in DVD Format)
PBS personality Richard Thomas interviews eminent senior neuroscientists who reflect upon their lives, their dreams, and their work, and share their insights on what’s ahead in the field of neuroscience.

Julius Axelrod/Theodore H. Bullock
Viktor Hamburger/
Rita Levi-Montalcini
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Robert Galambos/Vernon Mountcastle
Eric Kandel/Paul Greengard
Seymour Benzer/Herace Barlow
Masakazu Konishi/Mortimer Mishkin
Herbert Jasper/Brenda Milner
David Habel/Torsten Wiesel
Max Cowan/Francis Crick
Gunther Stent/Gerald Edelman
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