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.

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.

SfN’s History of Neuroscience in Autobiography Video and Book Collections are freely available at sfn.org/history

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BROWN UNIVERSITY

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Brown University's interdisciplinary Institute for Brain Science and the Department of Neuroscience invite applications for a tenured faculty position at the level of Associate Professor or Professor. The successful applicant will use advanced molecular or genetic approaches to address fundamental mechanisms underlying brain development, function, or disorders. Any experimental system will be considered, but a successful candidate will address questions critical to understanding human brain function. We seek an established scientist with an M.D. and/or Ph.D. degree who has an international reputation, a well supported, highly successful independent research program, and an established record of scholarly contribution. A collaborative approach is essential. The incumbent is expected to participate in the educational mission of Brown University. We strongly encourage applications from women and minorities. Further information about the Department, the Graduate Program, and the Brown Institute of Brain Science is available at: http://neuroscience.brown.edu and http://www.brainscience.brown.edu.

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