



Neuroscience
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Research Scientist
Associate Professor

Applications are being solicited for a full time research scientist at Boston Children's Hospital, the pediatric teaching hospital of Harvard Medical School. Prospective candidates should hold the rank of Assistant Professor or higher at their present institution. The successful candidate will hold a PhD, MD or MD, PhD degree and will join an interactive research program in the Department of Urology that resides within a very strong research community in developmental biology, cell biology and materials science. Successful candidates will have research interests in disciplines of relevance to genitourinary tract function. Areas of interest could include renal or smooth muscle physiology, neuroscience, vascular biology or animal models of human disorders. Modern research space and highly competitive start-up funds are available. The investigator will hold both Boston Children's Hospital and Harvard Medical School faculty appointments and will also be expected to maintain a highly competitive research program. The candidate would also be encouraged to form productive interactions with colleagues and other scientists at the institution, particularly those in one or more multidisciplinary programs. The applicant must have a proven track record in attaining extramural funding from NIH or other federal agencies. Applications from women and underrepresented minorities are strongly encouraged. A current CV, description of research interests and direction, and the names of three references should be sent to: Rosalyn Adam, PhD, Enders Research Building R m . 1061.1, Boston Children's Hospital, 300 Longwood Avenue, Boston, MA 02115.

rosalyn.adam@childrens.harvard.edu



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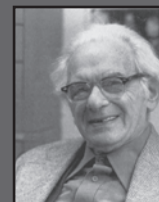
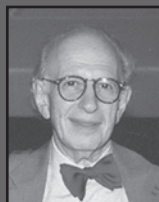
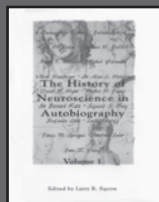
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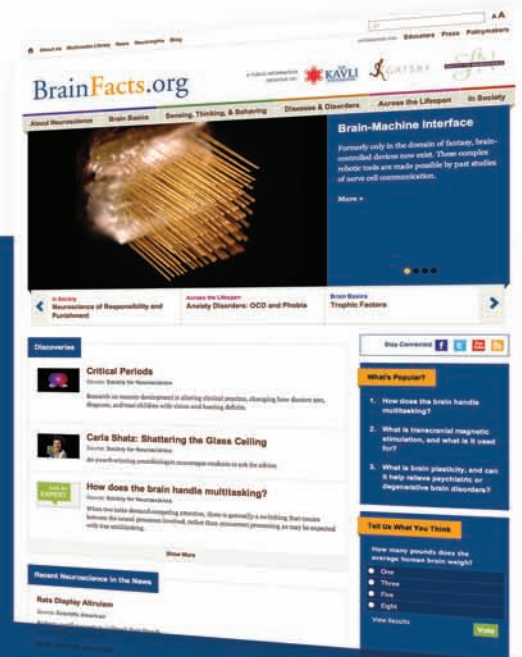
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