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HARVARD UNIVERSITY
Psychology / Center for Brain Science
Faculty Search

The Department of Psychology, in conjunction with the Center for Brain Science, seeks faculty applicants whose research is focused on neurobiological approaches to human brain function. Areas of interest include, but are not limited to, perception, sensory and motor function, decision-making, biological bases of psychiatric disease, connectomics, and theoretical neuroscience. The successful appointee will be expected to strengthen links between the Department and the Center, where research focuses on the structure and function of neural circuits and their relationship to behavior. The appointment is expected to begin on July 1, 2014. Candidates at all levels are encouraged to apply.

Candidates should have demonstrated excellence in both research and teaching. Teaching opportunities will include offerings at both undergraduate and graduate levels.

An appointment may be made at either the tenured or tenure-track (assistant or associate) levels.

Candidates for tenured positions should upload applications to:
http://academicpositions.harvard.edu/postings/4935.
Candidates for tenure-track positions should upload applications to:
http://academicpositions.harvard.edu/postings/4933.

Questions regarding this position can be addressed to BrainSearch@wjh.harvard.edu. The committee will begin considering completed applications on **November 15, 2013**.

Harvard University is an Affirmative Action/Equal Opportunity Employer, and we actively encourage applications from women and minority groups.

Boston University
Three Positions in Integrative Neurobiology

The Department of Biology invites applications for three tenure-track Assistant Professor positions (subject to budgetary approval) in integrative neurobiology, spanning from the cell and molecular biology of neurons to animal behavior, starting in Fall 2014. Research themes of particular interest include: 1) integrative analyses of the formation, composition, plasticity, and function of neural circuits in studies of development, innate and learned behaviors, and disease states of the nervous system; 2) the mapping of brain activity in relation to behavior using cutting edge methods and technology; and 3) the molecular and cellular mechanisms that determine the patterning of neural circuit wiring. Applicants must have a PhD in a relevant field and are expected to have postdoctoral experience and a strong publication record. Responsibilities include establishing a research program with extramural funding, teaching at both the graduate and undergraduate levels, and participating in Biology and Neuroscience graduate programs. The successful candidates will join a strong and growing interdisciplinary Neuroscience research community at Boston University and will be offered newly renovated laboratory facilities, a competitive salary and start-up package.

Review of applications will begin 1 November 2013. Please use AcademicJobsOnline (https://academicjobsonline.org/ajo/jobs/3026) to submit a cover letter, curriculum vitae, statements of research and teaching interests, and three representative reprints, and arrange for three letters of reference to be submitted through the same website. Inquiries can be addressed to Michael Baum (baum@bu.edu), Chair, Neurobiology Search Committee.

Please visit the following websites for additional information about the Biology Department (http://www.bu.edu/biology/) and BU's interdisciplinary programs in Neuroscience (http://www.bu.edu/neuro/).

Boston University is an Equal Opportunity/Affirmative Action Employer.

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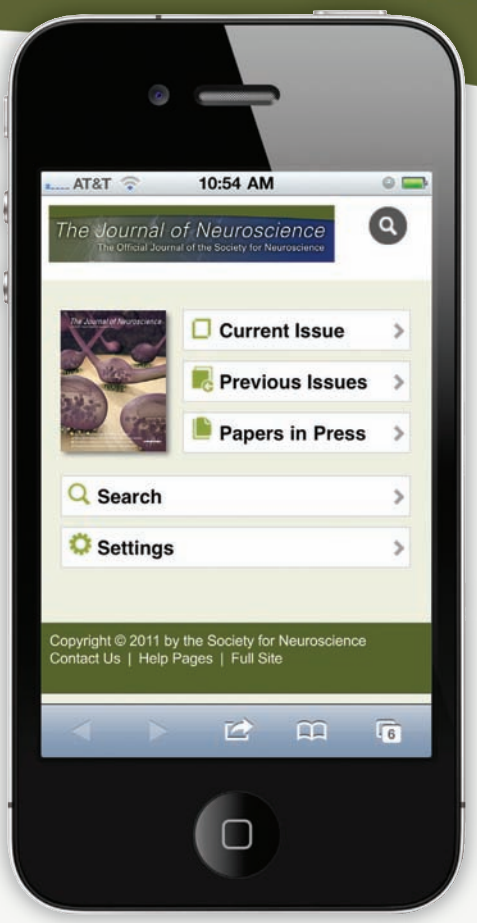

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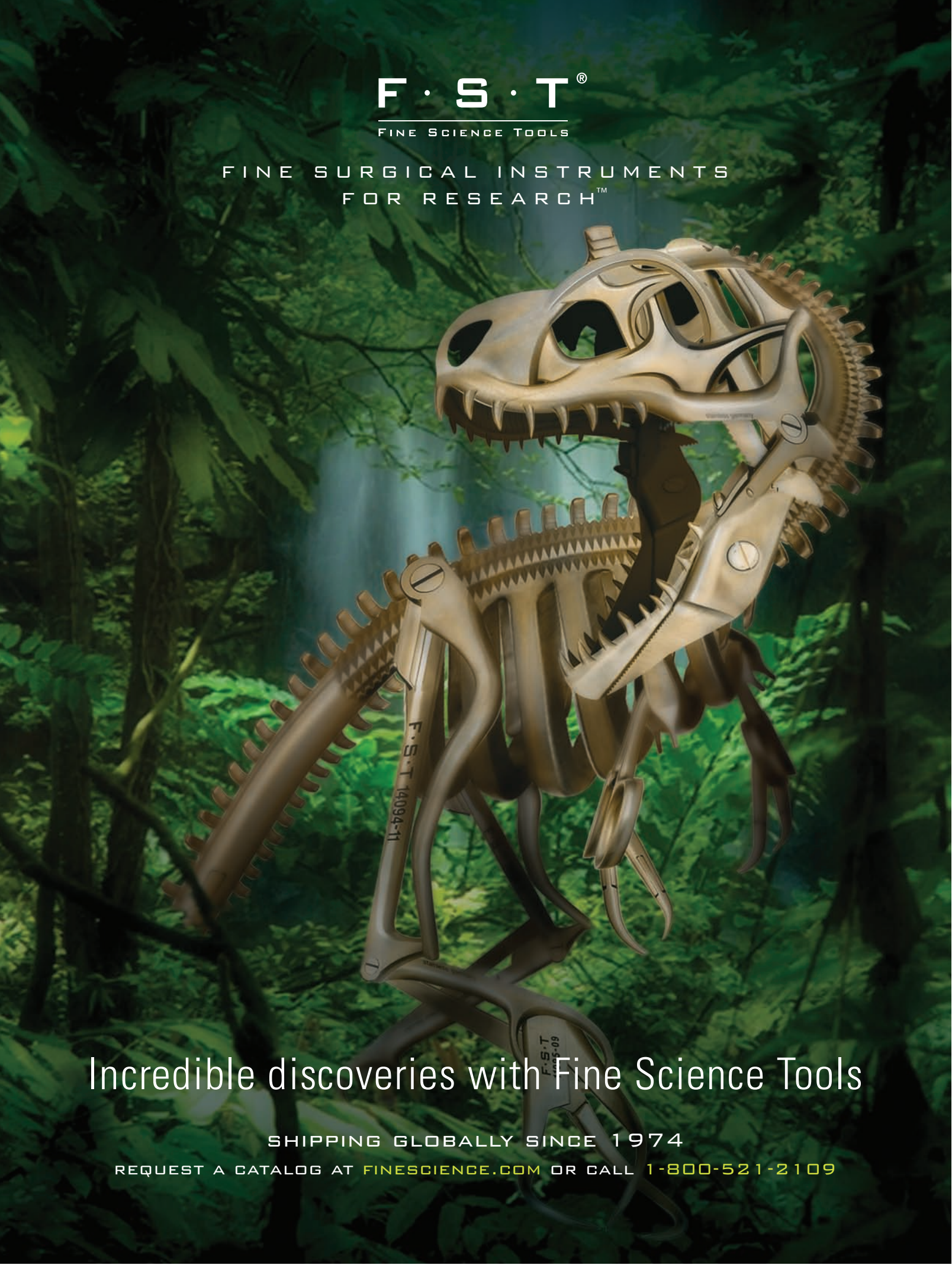
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