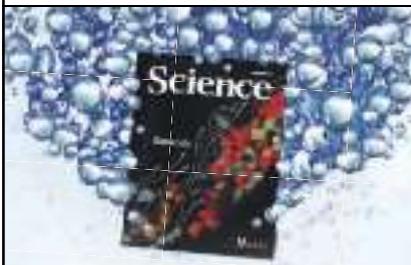


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POSITIONS OPEN



FACULTY POSITION IN BIOCHEMISTRY AND MOLECULAR BIOLOGY

University of Nebraska Medical Center

The Department of Biochemistry and Molecular Biology invites applications for a tenure-track position at the rank of **ASSISTANT/ASSOCIATE/FULL PROFESSOR**. Qualifications include a Ph.D. or M.D. degree and relevant experience. Preference will be given to outstanding candidates who can utilize state-of-the-art biochemical, molecular, and array approaches to epigenetic research aimed at a better understanding of cancer etiology/diagnosis. The ideal candidates will have research interests and experience that will supplement ongoing research in the Department (**website: <http://www.unmc.edu/Biochemistry/>**).

The successful applicant will be expected to have a well-funded, independent research program and to contribute significantly to the teaching programs of the Department. Submit your vitae, a description of research interests and teaching experience, and three letters of reference to: **Chair, BMB Search Committee, Department of Biochemistry and Molecular Biology, 985870 Nebraska Medical Center, Omaha, NE 68198-5870**. Also electronically send a PDF or Microsoft Word file of the above documents to **e-mail: biochem@unmc.edu**.

Equal Employment Opportunity/Affirmative Action. Individuals from diverse backgrounds are encouraged to apply.

TWO TENURE-TRACK POSITIONS in Neurobiology McGill University

The Department of Biology at McGill University invites applications for two tenure-track positions in neurobiology. The new faculty members will complement a Department that has research strengths in neuroethology, cell biology, and developmental genetics of model organisms, and in ecology. They will have convenient access to state-of-the-art imaging facilities and other major core services as members of the McGill Life Sciences Research Complex. For details, please see **website: <http://biology.mcgill.ca/>**. The successful applicants will be expected to conduct vigorous programs of independent, externally funded research in neurobiology and to contribute to teaching at both the undergraduate and graduate levels. One of the appointments will be in the area of neuroethology, and the other appointment will be in the area of developmental neuroscience. Candidates must hold a Ph.D. or equivalent degree and postdoctoral experience demonstrating excellence in their respective fields. We anticipate that these positions will be filled at the **ASSISTANT PROFESSOR** (tenure-track) level, but applications from more established candidates may be considered for recruitment at the **ASSOCIATE** or **FULL PROFESSOR** rank. Competitive startup and equipment funding packages will be available. Persons wishing to be considered for these positions should forward, electronically, curriculum vitae, a statement of research interests, a statement of teaching interests, and PDF files of major publications to **e-mail: zabrina.kadkhodayan@mcgill.ca**. In the subject line, please enter Neurobiology Search and your name. Acceptable file formats are Microsoft Word and PDF. Also arrange to have three letters of reference submitted directly by e-mail to the same address.

The application deadline is 2 November 2009 or until positions are filled.

McGill University is committed to equity in employment and diversity. It welcomes applications from indigenous peoples, visible minorities, ethnic minorities, persons with disabilities, women, persons of minority sexual orientations and gender identities, and others who may contribute to further diversification. All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, priority will be given to Canadian citizens and permanent residents of Canada.

POSITIONS OPEN



FACULTY POSITION IN STRUCTURAL BIOLOGY

Department of Biochemistry & Molecular Biology, University of Oklahoma Health Sciences Center, Oklahoma City

The Department of Biochemistry & Molecular Biology at the University of Oklahoma Health Sciences Center (OUHSC) seeks applicants with research interests that involve crystallography or other aspects of structural biology. We are especially interested in individuals whose research programs mesh with the OUHSC Strategic Plan, which has emphasis in cancer, diabetes, and infectious diseases. For a full description of this available position, refer to our **website: http://www.oumedicine.com/Workfiles/College_of_Medicine/AD-Biochemistry/Faculty_Position.htm**.

Review of applications will begin September 15, 2009, and continue until the position is filled. Please submit, in electronic form, curriculum vitae; a brief statement of research accomplishments, research interests, future plans, teaching philosophy; two to three publications; and the names of three individuals from whom reference letters can be solicited.

Applications should be sent electronically to: **Dr Karla Rodgers, Chair, BMB Faculty Search Committee, e-mail: biochemsearch@ouhsc.edu**.

OUHSC is an Equal Opportunity Employer.

FACULTY POSITION SYNAPTIC PHYSIOLOGY

The Department of Physiology, University of Wisconsin School of Medicine and Public Health, invites applications for a tenure-track, **ASSISTANT PROFESSOR** in neuroscience, working in the area of synaptic function. Individuals working in synaptic plasticity, synaptic modulation, neuronal calcium, dendritic integration, and neuronal circuits are especially encouraged to apply, but applications are welcome from candidates who plan to investigate any aspect of synaptic physiology. Successful candidates will demonstrate outstanding research credentials that complement a strong group of neuroscientists in the Department who study synapses, ion channels, neuronal signaling, neuronal circuitry, control of movement, vision and hearing. The Department features a breadth of inquiry encompassing molecular to systems level research, a supportive collegial work environment, and a collective commitment to collaborative research. The successful candidate will teach in one or more courses in the Department, will become a trainer in the departmental Ph.D. program as well as in other inter-departmental Ph.D. programs as appropriate, and will participate in faculty governance and Department, SMPH, and University service activities. An anticipated grant from the NIH under the American Recovery and Restoration Act (ARRA) New Faculty Recruitment Initiative will support startup costs.

Interested individuals should submit curriculum vitae, a one- to two-page summary of research interests and plans, and three letters of reference. Applications can be made electronically to **e-mail: neurosearch@physiology.wisc.edu** or they can be sent by mail to: **Mary Walker, Faculty Search Committee 62653, University of Wisconsin School of Medicine and Public Health, Department of Physiology, 1300 University Avenue, Madison, WI 53706**. To ensure consideration, please submit complete application by November 1, 2009. However, applications will be accepted until the position is filled.

UW-Madison is an Equal Opportunity/Affirmative Action Employer. Unless confidentiality is requested in writing, information regarding applicants and nominees must be released upon request. Finalists cannot be guaranteed confidentiality.