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Science Careers

From the journal *Science*



DREXEL UNIVERSITY
COLLEGE OF MEDICINE

DEPARTMENT OF PHARMACOLOGY & PHYSIOLOGY

Tenure Track Faculty Positions Cardiovascular and/or Renal Physiology

The Department of Pharmacology and Physiology at Drexel University College of Medicine invites applications for tenure-track positions at the Assistant or Associate Professor level. This initiative continues our effort to attract an exceptional and diverse faculty to contribute to the overall scientific and translational growth of the University. We are particularly interested in outstanding candidates with strong research interests in cardiovascular and/or renal physiology. Candidates are expected to establish or continue active extramurally-funded research programs and to participate in the teaching of medical and graduate students. Competitive start-up packages will be available to facilitate transition and productivity.

Candidates for these positions should possess primary and focused expertise in the designated areas, but are expected to embrace a broad, integrative focus with a range of skills, technical expertise and a spirit of collaboration. The Department of Pharmacology and Physiology is one of four basic science departments within the College of Medicine. Collaborative efforts are strongly encouraged within Pharmacology and Physiology, with other basic science and clinical departments, the School of Biomedical Engineering and across the University, as well as with other institutions and organizations within the Greater Philadelphia Area.

The Department of Pharmacology and Physiology is in the process of renovating substantial laboratory and support space to accommodate new and existing faculty as part of the overall initiative to enhance the research infrastructure and educational strengths. Additionally, a M.S. program in Drug Discovery and Development has been established to provide advanced graduate-level training and to encourage future collaborations between academia and industry.

For more information please consult the following the Departmental website (<http://www.drexelmed.edu/Home/AboutTheCollege/DepartmentsCentersandInstitutes/BasicScienceDepts/PharmacologyandPhysiology.aspx>). Applicants should submit a curriculum vitae, a statement describing their current research and future research directions, and the names of three references to Carolann.Imbesi@Drexelmed.edu. Review of applications will begin immediately with the intent of hiring by the fall of 2012.

max-planck-institut für
neurobiologie



The Max Planck Institute of Neurobiology (MPIN) in Martinsried near Munich, Germany, is one of the leading neuroscience research institutes with about 10 groups conducting cutting-edge basic research in molecular, cellular and systems neurobiology. The institute houses state-of-the-art facilities and has a lively, highly international atmosphere.

Scientist & Head of the Microscopy Core Facility

The MPIN invites applications for the position of head of the microscopy facility.

The core facility currently houses four microscopes for multi-spectral confocal laser scanning. It provides high quality service and training for a wide range of users and applications. Research groups here employ multi-photon microscopy, time-lapse imaging and optogenetics.

The prospective head of the facility will be responsible for the general management and development of the facility in accordance with the needs of the MPIN research groups. Main duties include training and advising both new and experienced users in a variety of imaging methods and assisting the scientists in developing suitable experimental setups. Extensive hands-on experience in image acquisition and data processing and outstanding interpersonal skills are essential. The head of the facility is expected to develop new and adapt emerging microscopy techniques, potentially also as leader of a research unit. A competitive budget will be provided to expand the existing instrumentation and support innovative research.

The Max Planck Society is committed to employing more handicapped individuals and especially encourages them to apply. The Max Planck Society seeks to increase the number of women in those areas, where they are underrepresented, and therefore explicitly encourages women to apply.

Applications can be sent to

Max Planck Institute of Neurobiology
Verwaltung
Am Klopferspitz 18
82152 Martinsried



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