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FROM THE JOURNAL SCIENCE

ScienceCareers.org

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WERNER REICHARDT CENTRE
FOR INTEGRATIVE NEUROSCIENCE

Junior Research Group for Neuroscientists at the Werner Reichardt Centre for Integrative Neuroscience (CIN) in Tübingen

The Werner Reichardt Centre for Integrative Neuroscience (CIN) is an interdisciplinary research institution at the Eberhard Karls University Tübingen, funded by the German Excellence Initiative Program. The CIN strives to deepen our understanding of how the brain generates function and how brain diseases impair functions. It tries to make use of newly acquired insights to help people with brain disorders and to launch new mind- and brain-inspired applications in many areas of engineering and computer science. Its scientific program is guided by the conviction that progress in the understanding of brain function can only be achieved by an integrative approach spanning multiple levels of organization and pooling the knowledge of researchers from many different fields. In order to strengthen specific research areas, the CIN offers a junior group leader (JRG) position for up-and-coming young scientists with a promising track record in any field of basic and applied neuroscience. The CIN strives to increase the number of female scientists. **Therefore qualified female candidates are particularly encouraged to apply.**

The submission deadline for this position is **30 July 2015**.

Framework: The intended duration of the position is for 5 years, with evaluations by external experts at regular intervals. Start-up funds as well as substantial funding for personnel and running costs will be available, but will depend on the applicant's qualifications and prior experience. Appointees will be full members of and active participants in the CIN, which will also provide laboratory and/or office space. The JRG leader will be provided with opportunities to contribute to research-oriented training within the framework of the CIN Graduate Training Centre.

According to German law, severely disabled persons with equal occupational aptitude will be given preferential consideration.

Applicants should submit

- a curriculum vitae,
- up to 5 key publications (as pdf-files),
- a statement of research achievements and future directions (not to exceed 3 pages),
- the names and addresses of at least three referees.

All documents should be submitted electronically and addressed to Prof. Dr. Peter Thier, Chairman of the Werner Reichardt Centre for Integrative Neuroscience (CIN), Tübingen; E-Mail: cin@cin.uni-tuebingen.de

For further information on the CIN go to: www.cin.uni-tuebingen.de



SCHOOL OF MEDICINE
CASE WESTERN RESERVE
UNIVERSITY

Cardiac/Renal Biology

The Department of Physiology and Biophysics at Case Western Reserve University School of Medicine seeks a Cardiac or Renal Physiologist at the rank of Assistant, Associate or Full Professor. Applicants must have a Ph.D., M.D. or equivalent degree and demonstrated academic excellence appropriate for career stage. Individuals seeking appointment at the Assistant Professor level must have at least 3 years of postdoctoral experience, a strong record of scholarly activity and evidence of academic potential are required. Candidates for Associate Professor should have a considerable publication record, evidence of an international reputation and a demonstrated ability to renew funding. For appointment at the Professor level substantial evidence of leadership in the applicant's academic field, outstanding productivity and a sustained funding history are required. Rank will be commensurate with experience.

The successful applicant will have demonstrated academic excellence appropriate for career stage and be expected to develop or continue a robust extramurally-funded research program in the field of cardiac or renal physiology that compliments current programs within the department. Any area of cardiac and renal physiology will be considered, however, we particularly encourage applicants with expertise in the areas of cellular and molecular mechanisms of cardiac muscle contraction, genetics of cardiovascular disease, cardiac electrophysiology and arrhythmias, cardiac regeneration, heart failure, renal pH regulation, molecular mechanisms of renal calcium transport, role of the kidney in blood pressure regulation and molecular and cellular mechanisms of ion transport.

The Department of Physiology and Biophysics includes 18 primary and 32 secondary faculty members. The department has a strong record of cardiac and renal research and faculty members are part of both the Case Western Reserve University Cardiovascular Research Institute and the Kidney Research Center.

Interested candidates should send an electronic application that includes a cover letter, complete curriculum vitae including funding history, a one-page summary of research interests and the names and contact information for four references to: CardioRenalSearch@case.edu.

"In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply."

"Case Western Reserve University provides reasonable accommodations to applicants with disabilities. Applicants requiring a reasonable accommodation for any part of the application and hiring process should contact the Office of Inclusion, Diversity and Equal Opportunity at 216-368-8877 to request a reasonable accommodation. Determinations as to granting reasonable accommodations for any applicant will be made on a case-by-case basis."