



Nontraditional Careers: Opportunities Away From the Bench Webinar

Want to learn more about exciting and rewarding careers outside of academic/industrial research? View a roundtable discussion that looks at the various career options open to scientists and strategies you can use to pursue a nonresearch career.

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Produced by the Science/AAAS Business Office.



POSITIONS OPEN



WRF-IPD INNOVATION FELLOWS PROGRAM

Postdoctoral Fellowship Opportunities at Seattle Research Institutions

The WRF-IPD Innovation Fellows Program supports postdoctoral researchers between the Institute for Protein Design and other Seattle-area research institutes or UW departments. We are recruiting exceptionally talented researchers who have just finished their Ph.D. to join expert laboratories at local institutions to apply protein design methods to current health, energy, and materials related research problems.

To Apply: Submit application materials via website: <http://apply.interfolio.com/24848>.

Details: WRF-IPD Innovation Fellows have an annual salary of \$53,000 for two to three years plus \$25,000 for supplies.

Full application details can be found at website: <http://www.ipd.uw.edu/wrf-ipd-innovation-fellows-program>.

RESEARCH POSITION, in the Department of Obstetrics and Gynecology, Georgia Regents University (GRU), Augusta, Georgia is available immediately to participate in a study on stem cell/epigenetics and female reproduction. Primary responsibilities for the position include, but not limited to: (1) Isolation and Characterization of stem cells, (2) characterization of the epigenetic signals involved in stem cell differentiation particularly in relation to histone modifications, (3) in vivo reconstruction and characterization of appropriate murine models, and (4) translation/correlation of murine observations to the human systems. Applicants should have a Ph.D. degree and experience in molecular biology and cell biology. Experience in stem cell/epigenetics is a must. Competitive salaries will be commensurate with experience. Application review begins immediately and will continue until the positions are filled. Please send curriculum vitae including names and contact info of three references to **Ayman Al-Hendy, MD, Ph.D., e-mail: aalhendy@gru.edu**. Georgia Regents University is an exciting intellectual environment with many opportunities for collaboration and career development. *Georgia Regents University is an Equal Opportunity/Affirmative Action Employer.*

POSTDOCTORAL FELLOW

We are seeking enthusiastic postdoctoral fellows to study the vascular smooth muscle biology. The current focus of the laboratory is on the Hippo-YAP signaling pathway in smooth muscle phenotypic modulation (Arteriosclerosis, Thrombosis, and Vascular Biology, 2012; Journal of Biological Chemistry, 2013, "paper of the week") and development (Circulation Research, 2014, cover article). The candidate must hold a Ph.D. degree in biomedical sciences with basic training in molecular biology and histology. Experience with rodents is a plus. Salary will be commensurate with level of experience and skills. Interested individuals should electronically send cover letter and curriculum vitae to **Dr. Jiliang Zhou at e-mail: jizhou@gru.edu**, Department of Pharmacology & Toxicology, Medical College of Georgia, Georgia Regents University. *Georgia Regents University of Augusta is an Equal Employment, Equal Access, and Equal Educational Opportunity and Affirmative Action Institution.*

PLANT MICROBE ECOLOGIST OR EPIDEMIOLOGIST

The Department of Plant Pathology at the University of Wisconsin-Madison seeks a researcher at the **ASSISTANT PROFESSOR** level who studies the ecology or epidemiology of plant-associated microbes through the use of emerging and novel quantitative methods. For details and application instructions, see the links at website: <http://www.plantpath.wisc.edu>.

POSITIONS OPEN



TENURE-TRACK FACULTY POSITION in Virology

The Department of Pathology, Microbiology, and Immunology at the University of South Carolina's School of Medicine invites applications for a tenure-track **ASSISTANT PROFESSOR** position in Virology. The successful candidate is expected to develop a strong extramurally funded research program, and must participate in the teaching mission of the department. Outstanding applicants working in an area complementing our existing faculty research interests (website: <http://pmi.med.sc.edu/>) will be considered. Candidates must have a Ph.D. or equivalent, and at least three years of postdoctoral research experience. Preference will be given to a candidate who has shown evidence of independence with currently active grant funding. Competitive salary and startup funds are available. Please submit curriculum vitae, teaching philosophy, and statement of research plans to: **Dr. Mitzi Nagarkatti, Chair, Department of Pathology, Microbiology, and Immunology, University of South Carolina School of Medicine, Columbia, SC 29208** or e-mail: virology@uscmed.sc.edu. Kindly arrange to submit three letters of recommendation upon request. The search will start immediately and will continue until the position is filled. *University of South Carolina Columbia is an Equal Opportunity/Affirmative Action Employer and encourages applications from women and minorities and is responsive to the needs of dual career couples.*

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