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ScienceCareers

FROM THE JOURNAL SCIENCE **AAAS**

ScienceCareers.org

Prince Albert II de Monaco - Institut Pasteur Award 2015

The Institut Pasteur, the Monaco Scientific Center and the Prince Albert II of Monaco Foundation are pleased to invite applications for the "Prince Albert II of Monaco - Institut Pasteur" Award 2015.

This award will be given to an investigator in the field of:

"Environmental and climatic changes: impacts on Human Health"

The Award will honor an investigator under fifty years old who has made outstanding contributions to the field. The honoree will receive a 40,000 Euros award for his team. Candidates from all relevant disciplines (ecological, biomedical, and social sciences) are invited to submit their applications, which will be evaluated by a Jury of renowned scientific experts.

The dossier should include:

- a one-page letter written by the nominee describing the importance of his/her contribution to the field of "Environmental and climatic changes and their impacts on Human Health"
- a curriculum vitae
- a list of scientific publications and/or books
- a one-page outline of her/his plans for future research
- two letters of support

All applications files must be submitted in english.

The deadline for submitting nominations is **March 30th, 2015**. All files should only be sent in electronic format, as a single pdf file to: award@ec2h-monaco.org and award-monaco-pasteur@pasteur.fr

To learn more please visit : <http://www.ec2h-monaco.org/en> and www.pasteur-international.org



EMPIRE SCHOLAR in NEUROSCIENCE

SUNY Upstate Medical University seeks a neuroscientist at the Associate/Full Professor level to fill a tenured position as part of the New York State Empire Innovator Program, which aims to expand the ranks of world-class faculty in the SUNY system. Research should focus on studying the mechanisms of neurological function, disease, and dysfunction at the cellular, molecular or systems levels. Areas of particular interest that would synergize with existing strengths include, but are not limited to vision, addiction biology, psychiatric genetics, neurological disorders, neurodegenerative diseases, neuro-oncology, and neurodevelopmental disorders. Candidates using stem cell biology, biomarker development, cross-disciplinary translational research, behavioral methods or cutting-edge optical approaches are especially encouraged to apply.

The successful candidate will join a growing team of collaborative and interdisciplinary neuroscientists in Central New York at Upstate Medical University, neighboring Syracuse University, the Syracuse Veterans Hospital, and nearby Cornell and Binghamton Universities. The position is open to individual applicants or to established research teams. Significant current external research funding is required. Successful candidates will hold joint appointments in a basic science and one of several clinical departments, and will be expected to maintain a vigorous and independently funded research program. SUNY Upstate offers a highly competitive hard-money state-line salary, a generous start-up package supplemented by contributions from the New York State Empire Innovation fund and access to a unique, integrated clinical-basic science research environment. Neuroscientists at Upstate benefit from a new research building containing 100,000 sq.ft. of laboratory space equipped with state-of-the-art research facilities and research cores that support sophisticated imaging capabilities including deep brain imaging, super-resolution microscopy, and whole genome sequencing and analysis to name a few.

Applicants should submit a curriculum vitae, statement of research interests and three letters of reference by April 30, 2015 to www.upstate.edu/hr/jobs to Posting #036887. Applications will be evaluated as they are received and until the position is filled.

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We are an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, protected veteran status or disability.