ONLINE CAREER FAIR
March 4, 2015 | 10:00 AM – 4 PM EST

Register now for this exciting virtual career fair and engage, screen, and recruit hundreds of targeted candidates.

HOW THE EVENT WILL WORK

Employers receive a fully customized “booth” tailored to meet their recruiting needs. This landing page can include open positions, company information, testimonials and branding videos.

During the live event, candidates browse your booth and then choose to chat one-on-one. The conversations are timed to allow companies to meet as many candidates as possible.

BENEFITS OF EXHIBITING

- Connect with candidates from the comfort of your own desk
- Showcase your employer brand online to your target audience
- No travel or accommodation costs
- Get access to resumes to build your talent community
- Candidate information is displayed during the chat
- Powerful follow up tools to move top candidates through the hiring process
- Screen candidates with pre-qualifying questions to connect with the most relevant candidates

Book your booth today!

For more information, please visit: ScienceCareers.org/onlinecareerfairemployers

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FIVE NEW FACULTY AND FOUR VAN ANDEL FELLOWS
Van Andel Research Institute is continuing its rapid growth and is seeking to build on recent additions of internationally recognized experts, outstanding experienced scientists and exceptional new investigators. With the aim of establishing the Institute as a globally recognized research hub for the study of epigenetics, cancer, neurodegenerative diseases and skeletal diseases, we are further expanding the Center for Epigenetics, the Center for Neurodegenerative Science and the Center for Cancer and Cell Biology. All faculty positions come with 100 percent support for faculty salary and benefits.

PROFESSOR AND ASSISTANT PROFESSOR IN NEUROEPIGENETICS
Please direct questions about the Center’s research to:
Peter Jones, Ph.D., D.Sc.
Research Director and Chief Scientific Officer
Co-leader, VARI-SU2C Epigenetics Dream Team
Patrik Brundin, M.D., Ph.D.
Associate Director of Research
Director, Center for Neurodegenerative Science

PROFESSOR IN TRANSLATIONAL PARKINSON’S DISEASE RESEARCH
Please direct questions about the Center’s research to:
Patrik Brundin, M.D., Ph.D.
Associate Director of Research
Director, Center for Neurodegenerative Science

PROFESSOR OR ASSOCIATE PROFESSOR IN SKELETAL DISEASE BIOLOGY
Please direct questions about the Center’s research to:
Bart Williams, Ph.D.
Director, Center for Cancer and Cell Biology

ASSISTANT PROFESSOR IN EPIGENETICS
Please direct questions about the Center’s research to:
Peter Laird, Ph.D.
Search Chair Professor
Peter Jones, Ph.D., D.Sc.
Research Director and Chief Scientific Officer
Co-leader, VARI-SU2C Epigenetics Dream Team
Stephen Baylin, M.D.
Co-leader, VARI-SU2C Epigenetics Dream Team

ABOUT VAI
Van Andel Institute (VAI) is an independent biomedical research and science education organization committed to improving the health and enhancing the lives of current and future generations. Established by Jay and Betty Van Andel in 1996 in Grand Rapids, Michigan, VAI has grown into a premier research and educational institution.

VAN ANDEL FELLOWS
We are recruiting four exceptional early career scientists for interdisciplinary postdoctoral training under the mentorship of two or more VARI principal investigators, with the goal of providing fellows with a clear path to a faculty position at a top academic institution.

Van Andel Fellows receive a highly competitive salary that exceeds the national average for postdoctoral fellows, full benefits and funding for research projects.

Learn more about Van Andel Research Institute and the open positions at www.vai.org/vari

VAI is an equal-opportunity/affirmative action employer and encourages all qualified individuals to apply. Qualified applicants should apply online at https://vai-openhire.silkroad.com/epostings. Review of applications will begin at the end of February 2015 and will continue until the positions are filled.
Deep-Time Data Infrastructure—Project Science Manager

The W. M. Keck Foundation has announced a 3-year project to understand Earth’s changing near-surface oxidation state and the rise of oxygen through deep time. Central to this objective is creation of an open-access Deep-Time Data Infrastructure (DTDI). The DTDI Project Science Manager (PSM) will coordinate and integrate the efforts of a team of Earth, life, and data scientists from 6 nodes. The PSM’s responsibilities will include:

- Maintaining regular contact with teams from all 6 nodes (Harvard, Rutgers, Johns Hopkins, University of Arizona, RPI, and Carnegie);
- Organizing annual meetings of all co-investigators;
- Coordinating the development of varied data resources and ensuring that these resources are integrated into a user-friendly open-access interface;
- Overseeing project budgets and expenditures and preparing regular progress reports and briefings;
- Communicating with the press and engaging potential scientist users of the DTDI;
- Serving as liaison with the National Science Foundation (especially EarthCube), related data infrastructure efforts at other institutions, and professional societies;
- Exploring other funding opportunities, especially for the sustained maintenance and operations of the DTDI beyond the initial 3-year period of Keck support;
- Engaging in active research related to the development and implementation of the DTDI.

The PSM must have a Ph.D. in Earth Sciences with at least one year of program management experience, as well as expertise in geobiology, geochemistry, and mineralogy/petrology. She/he must be familiar with concepts of Earth’s changing near-surface environments in deep time. Programming skills are not required, but familiarity with database development, management, and use are desirable. The full-time, 2.5-year position will be based at the Carnegie Institution’s Broad Branch Road campus in Washington, DC. Interested applicants should submit a CV and cover letter stating interest in the position by March 6, 2015. Finalists will be notified by March 13, 2015.

To view the complete job listing or apply, please visit https://jobs.carnegiescience.edu/jobs/deep-time-data-infrastructure-project-science-manager/. Only complete applications submitted via the website will be considered.

The Carnegie Institution of Washington is an Equal Opportunity Employer.
Assistant, Associate, Full Professor, Child Neurology (10-917)
(Ladder Rank, In Residence, Adjunct, Clinical X, HS Clinical)
School of Medicine - Neurosciences
The Department of Neurosciences (http://neurosciences.ucsd.edu/) at the University of California San Diego is committed to academic excellence and diversity within the faculty, staff, and student body.

We seek an outstanding Developmental Neuroscientist for the neurology unit at UCSD/Rady Children’s Hospital San Diego. The successful candidate will be a neurologist-neuroscientist who is Board Certified in Child Neurology. The successful candidate will have a distinguished research program and be clinically active. We expect to appoint an individual who is currently at the Assistant, Associate, or Professor level.

To view the full ad posting/application visit: aptrkr.com/578125

AA-EOE: The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status.

### The State Key Laboratory of Biomembrane and Membrane Biotechnology Recruitment of Outstanding Young professors (Beijing China)

The State Key Laboratory of Biomembrane and Membrane Biotechnology (LBM), at the Institute of Zoology (IOZ), Chinese Academy of Sciences (CAS), invites applications from qualified individuals for 3–5 faculty positions at the level of Full-time Professor.

**Directions:** Cell Biology, Developmental Biology, Genetics, Cancer Biology and related fields.

**Requirement and treatment:** Candidates should receive a doctor degree abroad with a research experience abroad over 3 years or a doctor in China with a research experience overseas over 5 years. All candidates should not be older than 40 years, and will serve as an independent group leader. Successful candidates will be recommended to apply for “National Thousand Young Talents Program” and will receive competitive start-up packages. In addition, there is a strong institutional commitment to core facilities, graduate programs, and an interdisciplinary environment.

**Contacts:** Applicants should submit your application materials in one package including (1) a cover letter, including your research achievements and future plan, (2) curriculum vitae, (3) reprints of major publications, (4) three letters of recommendation, solicited by the applicant. Please send application materials to Ms. Fan Lihua (1-5 Beichen West Road, Chaoyang District, Beijing 100101, P.R., China. Email: fanlh@ioz.ac.cn; Telephone/Fax: +86-10-64807313. Further information is available at http://www.biomembrane.ioz.ac.cn).

Review of applications will begin Feb 15, 2015, and will continue until the positions are filled.

### Fundamental Immunology & Its Therapeutic Potential
April 14 - 18, 2015
Poster abstract deadline February 28

**Organizers**
James Allison, Eric Pamer, Fiona Powrie, Stephen Smale

**Topics**
- Fundamental Mechanisms of Immunity
- Cancer Immunotherapy
- Anti-Microbial Immunity
- Autoimmunity
- Inflammatory Disorders
- Transplant Immunology

**Invited Speakers**
Rafi Ahmed, David Artis, Rosa Bacchetta, Yasmine Belkaid, Lisa Coussens, Mark Davis, Joel Ernst, Richard Flavell, Thomas Gajewski, Philip Greenberg, Gillian Griffiths, Jose-Carlos Gutierrez-Ramos, Kenya Honda, Lora Hooper, Michael Karin, Bart Lambrecht, Antonio Lanzavecchia, Ming Li, Dan Littman, Michel Nussenzweig, Bali Pulendran, Nicholas Restifo, Alexander Rudensky, Michael Sadelain, Federica Sallusto, Robert Schreiber, Ton Schumacher, Padamnee Sharma, Jedd Wolchok, Kathryn Wood, Cassian Yee

### Other CSHL Spring 2015 Meetings

**RNA & Oligonucleotide Therapeutics** April 8 - 11
**The Ubiquitin Family** April 21 - 25
**Telomeres & Telomerase** April 28 - May 2
**Biology and Genomics of Social Insects** May 2 - 5
**The Biology of Genomes** May 5 - 9
**The Biology of Cancer: Microenvironment, Metastasis & Therapeutics** May 12 - 16
**Retroviruses** May 18 - 23
**80th Symposium: 21st Century Genetics - Genes At Work** May 26 - 31

Cold Spring Harbor Laboratory - Meetings & Courses
www.cshl.edu/meetings
The Department of Physiology and Cell Biology at the University of South Alabama College of Medicine is seeking to fill two research-intensive tenure-track ASSISTANT/ASSOCIATE PROFESSOR positions. Existing departmental research interests include cardiovascular, pulmonary, neural, and mitochondrial biology, biomedical imaging, mechanics, and modeling. Successful candidates will have research programs that complement these ongoing efforts, and will contribute to the college’s graduate and medical education mission. We are seeking individuals who are highly engaged and collaborative, with exceptional written and oral communication skills. Competitive applicants must have a Ph.D. and/or M.D. degree, postdoctoral experience, and demonstrated success in securing extramural grant support. Review of applications will begin immediately and continue through the application deadline of April 1, 2015. Interested candidates must e-mail an application packet, including an introductory letter, complete curriculum vitae, summary of research and teaching interests (one-page limit), and contact information of three references to the Search Committee at e-mail: pcbsearch@southalabama.edu.

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Target your job search using relevant resources on ScienceCareers.org.