

Program Insights Newsletter

The NIH will continue to send the Program Insights Newsletter with information and updates that may benefit people interested in the Enhancing the Diversity of the NIH-Funded Workforce program. Below are highlights of two upcoming non-NIH training opportunities. Links to registration information are included.

If at any time you wish to unsubscribe from this mailing list, click on the link at the bottom of the email and submit the form.

Grantwriting Workshop for New and Early Career Faculty

The 2014 American Society for Biochemistry and Molecular Biology (ASBMB) Grantwriting Workshop for New and Early Career Faculty will be held June 12-14 in Washington, D.C. This workshop will help early career scientists and senior postdoctoral scholars write winning research proposals to the National Science Foundation (NSF). Participants will work with the following mentors:

- Vahe Bandarian (University of Arizona)
- Squire J. Booker (Penn State)
- Wilfredo Colon (Rensselaer Polytechnic Institute)
- Sonia Flores (University of Colorado Denver)
- Reuben Peters (Iowa State University)
- Marion Sewer (UCSD)
- Takita Felder Sumter (Winthrop University)
- David Wilson (SACNAS)

To learn more about this workshop and the mentors participants will work with, go to:

www.asbmb.org/grantwriting.

The Diversity in Life Science Programs at Keystone Symposia

Diversity in Life Science Programs (DLSP) at Keystone Symposia is supporting assistant professors and scientists from industry at an equivalent level who wish to attend Keystone Symposia meetings. The particular meetings available to attend are listed below. These are the only meetings available for this particular funding. The award is a reimbursement award, and will cover registration fees, lodging, airfare, and ground transit. If you have any questions about the Keystone Symposia, contact Bridget Stacy at bstacy@keystonesymposia.org.

The eligibility criteria are as follows:

- Applicant must be assistant professor or scientist from industry at equivalent level
- Applicant must be engaged in laboratory research and have a particular research question which they are working to answer
- Applicant's research must be applicable to one of the meetings listed in the lower portion of this message
- Applicant must be a member of a federally designated underrepresented population (African American, Hispanic American, Native American or Alaska Native, Native Hawaiian or Pacific Islander)
- Applicant must be a United States Citizen or Permanent Resident of the United States

- Applicant must be in life or biomedical sciences
- We ask that the applicant, if awarded, consider mentoring a student in his/her laboratory for a period of one year

Keystone Symposia meetings available to attend using this funding:

Adult Neurogenesis (E1)

Scientific Organizers: Jonas Friséen and Fred H. Gage

May 12—17, 2014

Clarion Hotel Sign

Stockholm, Sweden

[Keystone Symposia E1](#)

Autophagy: Fundamentals to Disease (E2)

Scientific Organizers: Christina H. Eng, Daniel J. Klionsky, Guido Kroemer and Li Yu

May 23—28, 2014

Hyatt Regency Austin

Austin, Texas, USA

[Keystone Symposia E2](#)

The Brain: Adaptation and Maladaptation in Chronic Pain (E3)

Scientific Organizers: Frank Porreca, David Borsook and David W. Dodick

June 15—20, 2014

Keystone Resort

Keystone, Colorado, USA

[Keystone Symposia E3](#)

The Modes of Action of Vaccine Adjuvants (S1)

Scientific Organizers: Philippa C. Marrack, Steven Reed and Robert A. Seder

October 8—13, 2014

Sheraton Seattle Hotel

Seattle, Washington, USA

[Keystone Symposia S1](#)

Cell Death Signaling in Cancer and the Immune System (S2)

Scientific Organizers: Gustavo Amarante-Mendes, Douglas R. Green and Kim Newton

October 28—November 2, 2014

Casa Grande Hotel

Guaruja, São Paulo, Brazil

[Keystone Symposia S2](#)

The [Enhancing the Diversity of the NIH-Funded Workforce](#) program is funded through the NIH Common Fund, and managed by the National Institute on Minority Health and Health Disparities in partnership with the National Heart, Lung, and Blood Institute.