# **CUNY QC Research Updates**

# **December 20, 2019**

#### **Updates from NSF**

The National Science Foundation has designated the National Institutes of Health's <u>SciENcv</u> (Science Experts Network Curriculum Vitae) as an NSF-approved format for submission of biographical sketch(es). With the next iteration of the NSF PAPPG to be released in early 2020, it is expected that NSF will only accept PDFs for biographical sketches that are generated through SciEncv within 90 days thereafter. See details on NSF website <a href="https://www.nsf.gov/bfa/dias/policy/">https://www.nsf.gov/bfa/dias/policy/</a>

We encourage you to check the <u>SciENcv</u> website to get familiar with the system and to create your new biosketch. This website also provides links (on the left column) to a number of resources that may be useful for you.

- Background Information
- SciENcv FAQs
- YouTube Video: SciENcv tutorial
- YouTube Video: Integrating with ORCiD
- Recent Changes to NIH Biosketch
- Provide Feedback

#### From Poline Papulis and YR

### ASRC 2020 NSF CAREER Bootcamp Program (Application Due: Jan 27, 2020)

The Sponsored Programs Office at the Advanced Science Research Center (ASRC) is pleased to announce its NSF CAREER Bootcamp Program for the 2020 CAREER Award cycle (NSF's Faculty Early Career Development Program). This program is open to all *eligible* CUNY assistant professors. Tenure track <u>assistant</u> professors who meet the following criteria (as of July 27, 2020) are eligible to apply for the NSF CAREER award and to the Bootcamp:

- Hold a doctoral degree in a field supported by NSF;
- Be engaged in research in an area of science, engineering, or education supported by NSF:
- Hold at least a 50% tenure-track (or tenure-track-equivalent) position as an assistant professor (or equivalent title);
- Be untenured; and
- Have not previously received a CAREER award. (Prior or concurrent Federal support for other types of awards for non-duplicative research does not preclude eligibility.)

Information about the ASRC CAREER Bootcamp and the application is available here: <a href="https://asrc.gc.cuny.edu/research-opportunities/faculty-opportunities/bootcamps/nsf-career-bootcamp/">https://asrc.gc.cuny.edu/research-opportunities/faculty-opportunities/bootcamps/nsf-career-bootcamp/</a>

## **CUNY Health Collaboration Forum: Japan & Global Perspectives**

Date/Time: Wednesday, January 22, 2020 from 10am – 3pm

**Location:** CUNY Research Foundation (230 West 41st Street, 10th Floor).

Sign Up at RSVP

**Contact:** Contact <a href="mailto:appsevents@rfcuny.org">appsevents@rfcuny.org</a> with any question

**Description:** Come to learn about funding programs and best practices that support international collaborations in health research. Japanese funding agency representatives; US federal agency experts; Japanese health researchers; and CUNY faculty will all share their insights on how to secure resources for and build successful international partnerships, with an emphasis on opportunities with Japan. Faculty and graduate students across all disciplines and career stages are welcome. Complimentary lunch will be provided, with a wine and cheese networking reception to close.

#### Message for CUNY on New Electronic System for HRPP

CUNY faculty have expressed multiple concerns with the current Human Research Protection Program (HRPP) electronic system. To serve our faculty better, a working group was convened which included constituents from faculty, HRPP, IT and Academic Affairs staff, and the IRB. The working group recommended three of the nine systems reviewed to the Associate University Provost for Research Administration and Compliance. The three finalists were then evaluated by IRB Chairs, Vice Chairs and the Associate University Provost. This multi-review process resulted in the identification of IRB Manager as the system of choice. Consequently, the Office of Research has entered into a contract to transition from our current and insufficient system, Ideate, to the preferred comprehensive system, IRB Manager. IRB Manager has many benefits, and is also buildable by expanding its use to other areas of research compliance such as conflicts of interest and export controls. A transition plan is currently being developed, with a detailed timeline forthcoming.

#### Reminder:

The QC Research Enhancement Award application is due December 31, 2019. Details are in our program announcement at

https://sites.google.com/gc.cuny.edu/research/funding/funding-from-gc?authuser=0