

UCSF May Submit 3 Applications

PLEASE FORWARD THIS ANNOUNCEMENT TO ALL APPROPRIATE FACULTY AND RESEARCH ADMINISTRATORS

WHAT: Searle Scholars Program <http://searlescholars.net/go.php?id=5>

PURPOSE:

- To support the independent research of outstanding early-career scientists who have recently been appointed as assistant professors on a tenure-track appointment

ELIGIBILITY:

- Applicants are expected to be pursuing independent research careers in biochemistry, cell biology, genetics, immunology, neuroscience, pharmacology, and related areas in chemistry, medicine, and the biological sciences.
- Applicants should have begun their appointment as an independent investigator at the assistant professor level **on or after July 1, 2016**. The appointment must be their first tenure-track position.

BUDGET AND PROJECT PERIOD:

- Award Budget: \$300,000, total costs
 - UCSF indirect cost policy will apply except for non-federal entities.
- Project Period: 3 years

NUMBER OF APPLICATIONS UCSF MAY SUBMIT: 3

DUE DATES:

- **Internal: 10am**, Friday, July 7th, 2017
- **Please note PIs may submit directly to the LSP; RMS does not get involved unless and until you are nominated**
- Sponsor: Friday, September 29th, 2017

Submit the following in ONE PDF file by 10am, July 7th, 2017, to: limitedsubmissions@ucsf.edu

1. Limited Submission Pre-proposal Cover Sheet with signatures (form attached to email)
2. Project Summary (2-pg. max., including references)
3. NIH Bio-sketch (5-pg. max., including publications)
(<http://grants.nih.gov/grants/forms/biosketch-blankformat-Forms-D.docx>)
4. List of Current and Pending Support

Please note that the LSP no longer requires a chair letter or signature on the pre-application

The LSP is a selection process, not an award process. As the LSP is under significant time constraints, all reviewer feedback is optional. We encourage you to seek other avenues for proposal feedback.

Sent by Lisa Howard on behalf of the Research Development Office (RDO), Limited Submission Program (LSP)