

PLEASE POST

UCLA
Eli & Edythe Broad Center of Regenerative
Medicine and Stem Cell Research

FACULTY POSITIONS

The UCLA Broad Stem Cell Research Center (BSCRC) is announcing the first phase of a major, multidisciplinary initiative in Stem Cell Biology with the recruitment of multiple new faculty members working in stem cell research. Investigators with basic research interests that include stem cell isolation, characterization, growth and differentiation as well as those with a more translational focus on tissue repair/regeneration, cancer, or other specific diseases are encouraged to apply.

In addition to the 3 billion dollars in research funds to be awarded to California institutions as a result of the recent passage of California Stem Cell Proposition 71, each of these positions is a state-supported, tenure-track/tenured professorship with a guaranteed salary base, outstanding fringe benefits, and substantial start-up funds.

Candidates for tenured Associate/Full Professor positions must have well established and funded research programs and Assistant Professor applicants should have demonstrated their potential for research leadership. In all cases, emphasis will be placed on the applicant's record of research accomplishment and creativity and promise of continuing success. Appointments will be made in an appropriate department in the College of Letters of Science, School of Medicine or other professional schools such as the School of Engineering.

UCLA offers a highly collaborative research environment that promotes interactions between faculty in School of Medicine, College of Letters and Science, and School of Engineering units that include the Jonsson Comprehensive Cancer Center, the California NanoSystems Institute, the Crump Institute for Molecular Imaging, the Brain Research Institute, the Center for Ethics and Society and the UCLA AIDS Institute. Numerous research cores for flow cytometry, human and small animal imaging, high throughput molecular screening, and human tissue banking are already established. In addition, a Clinical Research Support Unit provides a well-trained staff of clinical research nurses and data managers to facilitate clinical trials.

Candidates should forward 2 copies of: 1) a description of their research background; 2) full curriculum vitae; and 3) a list of 3-5 references. UC is an affirmative action/equal opportunity employer. All qualified candidates are encouraged to apply, including minorities and women.

Do not submit reprints at this time. Electronic submissions will not be considered.

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