

PLEASE POST

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

FACULTY POSITIONS

The UCLA Eli and Edythe Broad Center of Regenerative Medicine and Stem Cell Research (Broad Stem Cell Research Center (BSCRC)) is recruiting multiple new faculty working in stem cell research. Investigators with basic research interests in stem cell biology, organ development, tissue regeneration, and stem cell aging as well as those with a more clinical translational focus on stem cell therapeutics and regenerative medicine are encouraged to apply.

Each of the 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. Assistant Professor applicants should have demonstrated their potential for research leadership. In all cases, emphasis is placed on the applicant's record of research accomplishment, creativity, and promise of continuing success. Appointments will be made in an appropriate academic department in the College of Letters of Science, School of Medicine, School of Engineering, or other professional Schools. Candidates should have the potential for being outstanding in the above noted requirements, in clinical work, in research, in teaching, and in having a clear commitment to enhancing the diversity of the faculty, staff, and trainees.

UCLA offers a highly collaborative multi-disciplinary research environment that promotes interactions between faculty in the Schools of Medicine, Engineering, Nursing and Dentistry, the College of Letters and Science, and units that include the Jonsson Comprehensive Cancer Center, California NanoSystems Institute, Brain Research Institute, and UCLA AIDS Institute. The BSCRC features numerous established research cores including flow cytometry, advanced microscopy, high throughput sequencing, and human pluripotent cell banks. In addition, the UCLA-UCI Alpha Stem Cell Clinic provides well-trained staff to facilitate clinical trials.

Apply online via the UCLA Academic Recruit website <https://recruit.apo.ucla.edu/JPF07752>. Candidates should submit: 1) a cover letter; 2) full curriculum vitae; 3) a statement of research accomplishments, interests and plans; 4) Up to 3 key papers exemplifying the applicant's research accomplishments; 5) a statement of teaching experience or interest; and 6) a statement on the candidate's past, present, or planned contribution to equity, diversity and inclusion. Please arrange through this website to have 3-5 letters of recommendation submitted as well. All qualified candidates are encouraged to apply.

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, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy please cut and paste the following link into a browser: <http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct>

Questions to: UCLA Broad Stem Cell Research Center
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