



Harvard University | Department of Stem Cell and Regenerative Biology
hscrb.harvard.edu

Harvard University is recruiting tenure-track faculty for the multi-disciplinary **Department of Stem Cell and Regenerative Biology (HSCRB)**, Harvard's first joint Department bridging the Faculty of Arts and Sciences and the Harvard Medical School.

The **Department of Stem Cell and Regenerative Biology** is situated in the heart of the University's Cambridge campus, with research conducted in new state-of-the-art laboratories there, as well as in three of Harvard's affiliated world-class hospitals. The ultimate goal of the Department's research is combating disease and tissue degeneration and improving human health.

The Department's research and teaching mission emphasizes developmental biology, stem and progenitor cell biology, tissue and organ formation, tissue repair, regeneration, immunology, and aging. These topics are studied at the molecular, cellular, and organismic levels across a number of organ systems.

We seek to hire faculty with a history of innovative research using human, mammalian, or non-mammalian systems. We are particularly interested in applicants who are applying novel tools to advance regenerative biology and medicine. Candidates should possess an interest and aptitude in teaching undergraduate, graduate, and/or medical students and will join a dedicated core of scientists and physician-scientists utilizing stem cell and regenerative biology to inform the understanding and treatment of human disease.

Basic Scientists in the Field of Regenerative Biology

We are seeking Ph.D. scientists with demonstrated research interest in developmental and stem cell biology enabling regenerative biology – with an emphasis on organ system repair and regeneration.

Physician Scientists in the Field of Regenerative Medicine

We are seeking M.D. or M.D./Ph.D. physician-scientists with strong scientific credentials who are interested in clinical translation and who are applying novel tools to advance regenerative medicine – with an emphasis on developing new molecular and cellular therapeutics.

Application Process: Applications, including curriculum vitae, reprints of publications, statement of present and future research plans (1-3 pages), and three letters of recommendation should be addressed to Professors Paola Arlotta and Kiran Musunuru, HSCRB Search Committee, and submitted using the web-form available at <https://academicpositions.harvard.edu/postings/4194>. The submission deadline for all application materials is December 1, 2012. We strongly encourage applications from women and minority candidates.

Harvard University is an Affirmative Action/Equal Opportunity Employer.



The University of Texas Health Science Center at Tyler invites applications from outstanding scientists for state-funded faculty positions at all levels. Tyler is located midway between Dallas and Shreveport amidst the picturesque lakes, hills and forests of East Texas. The mission of the basic and clinical research at the UT Health Science Center focuses on **lung injury/repair and therapeutics, pulmonary infectious diseases, coagulation, immunology and oncology.**

Applicants in these and related fields are welcome. A **strong track record of scientific accomplishment and current extramural funding are required.** A complete listing and description of current faculty research interests can be found online via UTHSCT's website <http://www.uthct.edu/Research>. The successful candidate will bring or establish a dynamic independent research program in a discipline related to the mission of UTHSCT. Teaching in the biotechnology graduate program is encouraged but commensurate with committed research time. Our institution is growing and substantive resources are being allocated to build its translational research portfolio.

Applicants should submit their *curriculum vitae*, a statement of future research plans and the names of three references to: **Dr. Anna Kurdowska, Faculty Search Committee Chair, University of Texas Health Science Center at Tyler, 11937 US Highway 271, Tyler, Texas 75708-3154**, or by email to anna.kurdowska@uthct.edu.

UTHSCT is an EEO/AA Employer M/F/V/D. This position is security sensitive and subject to Texas Education Code 51.215 which authorizes the employer to obtain criminal history information.



The University of Texas Health Science Center at Tyler invites applications from extramurally funded, outstanding scientist/administrators to serve as **Chair of Cellular and Molecular Biology.** Administrative experience required. Administrative responsibilities include oversight/development of a productive faculty group and of a biotechnology master's graduate program. Track record of successful research and current extramural funding required. Resources to support this recruitment include ample laboratory space, additional faculty positions to support growth of research programs, an endowment and unique UT System resources.

Tyler is located midway between Dallas and Shreveport amidst the picturesque lakes and piney woods of East Texas. The mission of the basic and clinical research at the UT Health Science Center focuses on **lung injury/repair, pulmonary infectious diseases, coagulation, immunology and oncology.** A new \$40 million academic building housing the Oncology Program opened in November 2011. A complete listing and description of current faculty research interests can be found online via UTHSCT's website <http://www.uthct.edu/Research>.

The successful candidate will bring or establish a dynamic independent research program in a discipline related to the mission of UTHSCT. **Preference given to programs in either lung injury and repair, aspects of matrix biology or oncology.** Associate and Full Professor level candidates will be considered. Applicants should submit their curriculum vitae, a statement of future administrative and research plans and the names of three references to: **Dr. Anna Kurdowska, Faculty Search Committee Chair, University of Texas Health Science Center at Tyler, 11937 US Highway 271, Tyler, Texas 75708-3154**, or by email to anna.kurdowska@uthct.edu.

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