Radcliffe Institute Fellowship Program
The Radcliffe Institute Fellowship Program at Harvard University welcomes fellowship applications in natural sciences and mathematics. The Radcliffe Institute for Advanced Study provides scientists the time and space to pursue their career’s best work. At Radcliffe you will have the opportunity to challenge yourself, meet and explore the work of colleagues in other fields, and take advantage of Harvard’s many resources, including the extensive library system. The Radcliffe Institute Fellowship Program invites applications from people of all genders, and from all countries. We seek to build a diverse fellowship program. Scientists in any field who have a doctorate in the area of the proposed project (by December 2017) and at least two published articles or monographs are eligible to apply for a Radcliffe Institute fellowship. The stipend amount of $77,500 is meant to complement sabbatical leave salaries of faculty members. Residence in the Boston area and participation in the Institute community are required during the fellowship year.

Applications for 2019–2020 are due by October 4, 2018.
For more information, please visit www.radcliffe.harvard.edu or email sciencefellowships@radcliffe.harvard.edu.

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Tenure-Track Faculty Position (Assistant/Associate/Full Professor)

The Department of Genetics at Yale University School of Medicine invites applications for junior or senior tenure-track faculty positions. The search is open to investigators from all areas of biological and biomedical research. We are particularly interested in applicants working in one of the following areas: Developmental Biology, Imaging, Quantitative Biology, Computational Biology, Genomics, Systems Biology, and Genetics. Applications from investigators working in the interface of these areas will be strongly considered. The rank of the appointment will be commensurate with experience and the positions come with a substantial startup package.

The Department of Genetics comprises an exceptional group of 31 primary basic science faculty with research interests including fundamental aspects of Developmental Biology, Genetics, Genomics and Epigenetics, using different model systems including flies, worms, fish and mouse, and humans (https://medicine.yale.edu/genetics/). The Department is closely associated with science initiatives at Yale, including The Cancer Center, The Center for Neuroscience, The Stem Cell Center and the Yale Center for Genome Analysis.

Candidate must hold a Ph.D., M.D., or equivalent degree. Applicants should upload a cover letter, a curriculum vitae, a description of previous research (1 page), a concise statement of research plans (up to 2 pages), reprints of 2 publications, and the names of 3 references to the Interfolio website: https://apply.interfolio.com/52614. Specific inquiries about the position may be sent to the attention of Dr. Antonio Giraldez, Chair of the Department of Genetics, at genetics.admin@yale.edu. Applications will begin to be evaluated on November 1, 2018.

Interviews will take place as part of a multidisciplinary symposium including candidates for different searches. Please reserve the dates of January 15, January 22 and February 11 (snow date) as potential dates for the symposium in case you are selected for an interview.

Yale University is an Affirmative Action/Equal Opportunity Employer. Yale values diversity among its students, staff, and faculty and strongly welcomes applications from women, persons with disabilities, protected veterans, and underrepresented minorities.
Northwestern University Feinberg School of Medicine invites applications and nominations for the inaugural Director, Center for Immunobiology. The new Director will report directly to the Dean of the medical school. In this role, the Director is responsible for oversight of the research and administrative affairs of the Center at the Feinberg School of Medicine.

The Center for Immunobiology is an interdepartmental center with faculty who are engaged in a broad spectrum of cutting-edge basic, translational, and clinical immunology-related research. Principal investigators appointed through the Feinberg School of Medicine are supported by $471 million of annual research funding. The medical school is embedded among three U.S. News & World Report Honor Roll hospitals; Northwestern Memorial Hospital is ranked 13th, Lurie Children’s Hospital 7th, and the Rehabilitation Institute of Chicago 1st.

Successful candidates will possess a MD, PhD, or MD/PhD degree and be eligible for a faculty appointment as a full-time Professor with scholarly accomplishments and interest in recruiting and developing a strong scientific team. Candidate should be recognized investigators in human immunology with complementary strengths in basic and translational investigation.

Email nominations and CVs of appropriate candidates to Ilia Allen, recruitment coordinator, at:
immunobiologysearch@northwestern.edu

Apply online at:
https://facultyrecruiting.northwestern.edu/apply/MTQz

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes, including veterans and individuals with disabilities. Women, racial and ethnic minorities, individuals with disabilities, and veterans are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.

LMU Munich is one of the leading research universities in Europe. With a 500-year history of scholarly excellence, LMU boasts state-of-the-art facilities, innovative research and transdisciplinary co-operation across all fields, from the sciences to the humanities. LMU is based in Munich - and is an important part of Germany’s vibrant and dynamic science and technology hub.

To provide outstanding junior researchers in all subject areas with a long-term career perspective, LMU is offering TENURE TRACK PROFESSORSHIPS TO SUCCESSFUL ERC STARTING GRANTEEES of the European Research Council (for candidates 2-7 years after their PhD).

If you are interested in joining LMU’s research community, please contact the appropriate faculty member in your field of research as soon as possible. For further information regarding this offer, please see
www.lmu.de/excellent/erc-tenuretrack