

Assistant/Associate Professor Department of Genetics
and Complex Diseases
Harvard T.H. Chan School of Public Health

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Job Title	Assistant/Associate Professor Department of Genetics and Complex Diseases
Department	Department of Genetics and Complex Diseases https://www.hsph.harvard.edu/genetics-and-complex-diseases/
Institution	Harvard T.H. Chan School of Public Health Boston, Massachusetts
Date Posted	Aug. 23, 2018
Application Deadline	Nov. 17, 2018
Position Start Date	Available immediately
Job Categories	Assistant Professor Associate Professor
Academic Field(s)	Chemistry - Physical Chemistry - Organic Chemistry - Medicinal Chemistry - Biochemistry Biology - Molecular Biology - Microbiology Biology - Cell Biology Biology - Biostatistics Biology - Biochemistry Biology - Genetics Biology - General Sciences - General
Job Website	https://www.hsph.harvard.edu/genetics-and-complex-diseases/gcd-faculty-searches/

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Job Description

The Department of Genetics and Complex Diseases (GCD) at the Harvard T.H. Chan School of Public Health invites applications for a tenure-track position at the level of assistant or associate professor. The shared interest of GCD faculty is to explore metabolic biology and gain insights into common and complex human diseases through basic research. The successful applicant will hold a PhD and/or MD degree and will have a record of outstanding productivity in an area that complements the existing research and training goals of the department. The candidate should possess the ability to work collaboratively with other scientists and the scholarly qualities required to mentor doctoral students in the PhD Program in Biological Sciences in Public Health within Harvard's Graduate School of Arts and Sciences. A generous start-up package and state-of-the-art research facilities will be available. GCD has particular interest in recruiting an individual with research programs in the following areas:

- Mechanistic and systems approaches to problems of metabolic homeostasis, gene-environment interactions, and adaptive metabolic responses
- Tumor cell metabolism and the impact of host metabolism on cancer development and progression
- Mechanisms of signal transduction and integration, especially in the context of energy and nutrient sensing, metabolic homeostasis and organelle biology and dysfunction
- Inflammatory and stress responses with emphasis on chronic metabolic or degenerative diseases and aging

For more information on the Department of Genetics and Complex diseases, please visit us at:
<http://www.hsph.harvard.edu/genetics-and-complex-diseases/>

The Harvard T.H. Chan School of Public Health seeks to find, develop, promote, and retain the world's best scholars. Harvard University is an affirmative action/equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.

Information on resources for faculty career development and work/life balance can be found at:
<http://hsph.me/resources-career-development-and-work-life-balance>

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To apply, please visit <http://academicpositions.harvard.edu/postings/8415> and upload the following:

1. Cover letter
2. CV
3. Research plan of no more than three (3) pages
4. Three (3) letters of recommendation

Preferential consideration will be given to those applications received by October 15, 2018 with applications being accepted through November 16, 2018.

For questions or support with submitting your application, please contact:

Angela Epshtein, Director of Administration
Department of Genetics and Complex Diseases
Harvard T.H. Chan School of Public Health
<mailto:aepshte@hsph.harvard.edu>

EEO/AA Policy

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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Angela Epshtein, Director of Administration
Department of Genetics and Complex Diseases
Harvard University
655 Huntington Avenue



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