

Assistant/Associate Professors of Biostatistics/Computational Biology

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Assistant/Associate Professors of Biostatistics/Computational Biology Harvard School of Public Health and the Dana-Farber Cancer Institute

The Department of Biostatistics at the Harvard School of Public Health (HSPH) and the Dana Farber Cancer Institute (DFCI) seek outstanding candidates for two positions of assistant or associate professor. These are tenure-ladder positions, with the academic rank to be determined in accordance with the successful candidates' experience and productivity.

One position is based in the Department of Biostatistics at HSPH and is affiliated with the Program in Quantitative Genomics, a school-wide interdisciplinary program promoting research and education in statistical genetics and genomics and computational biology. We seek candidates with strong backgrounds in methodological research in statistical genetics and genomics and its applications in health science.

A second position is based in the Department of Biostatistics and Computational Biology at DFCI. We are seeking candidates with strong backgrounds and demonstrated experience in computational biology and bioinformatics, biostatistics, systems biology, computer science, or related fields with potential to become a leader in the application of these quantitative disciplines to the computational and systems biology use of "Big Data" in cancer research.

Responsibilities will include methodological and collaborative research, teaching, and supervision of graduate students. Candidates are required to have a doctorate or terminal degree in biostatistics, genetics, statistics, computer science, or allied fields by the time the appointment begins.

Please apply to: <https://academicpositions.harvard.edu/postings/5759>

For questions, please contact:

Chair, Search Committee for Assistant/Associate Professors of Biostatistics

c/o Vickie Beaulieu

Department of Biostatistics

Harvard School of Public Health

Email: biostatjrsearch@hsph.harvard.edu

Harvard University and the Dana-Farber Cancer Institute seek to find, develop, promote, and retain the world's best scholars and are Affirmative Action/Equal Opportunity Employers. Applications from women and minority candidates are strongly encouraged.

Information on resources for career development and work/life balance at HSPH

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

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