

## Postdoctoral Fellow in the Department of Biostatistics

### Harvard T.H. Chan School of Public Health

We are seeking a candidate with expertise in computational and systems biology to work as part of a multidisciplinary team developing methods relevant to the study of genetics, gene regulatory networks, and the use of quantitative imaging data as biomarkers. Our goal is to use these methods to better understand the development, progression, and response to therapy. The successful applicant will work directly with Dr. John Quackenbush, but will be part of a community of researchers consisting of Dr. Quackenbush, Dr. Kimberly Glass, Dr. John Platig, and Dr. Camila Lopes-Ramos, and members of their research teams.

A PhD in computational biology, biostatistics, applied mathematics, physics, biology, or related fields and demonstrated skill in methods and software development and the analysis of biological data are required.

The ability to work as part of a large, integrated research team and strong verbal and written communication skills are essential. Previous work in cancer biology/cancer genomic data analysis is welcome but not required.

Administrative questions regarding this position can be sent to Nicole Trotman at [ntrotman@hsph.harvard.edu](mailto:ntrotman@hsph.harvard.edu).

Scientific questions regarding this position can be sent to John Quackenbush at [johnq@hsph.harvard.edu](mailto:johnq@hsph.harvard.edu).

Please apply to: <https://academicpositions.harvard.edu/postings/8437>

For questions, please contact:

Nicole Trotman

Department of Biostatistics

Harvard T.H. Chan School of Public Health

Email: [ntrotman@hsph.harvard.edu](mailto:ntrotman@hsph.harvard.edu)

The Harvard T.H. Chan School of Public Health seeks to find, develop, promote, and retain the world's best scholars. We are committed to upholding the values of diversity, equity, and inclusion in our school and the communities we serve.

Harvard University is an 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 career development and work/life balance at Harvard T.H. Chan SPH can be found at: <http://hsph.me/resources-career-development-and-work-life-balance>.