

## Postdoctoral Research Position in Statistical Genomics and 'Omics

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### Description:

Postdoctoral Research Fellow position in statistical genomics and 'omics is available at Harvard School of Public Health. This position involves developing and applying statistical and computational methods for analysis of high-throughput genomic and epigenetic data in population-based and clinical studies. We seek an individual with strong statistical, computing and genetic backgrounds and who has expertise in some subset of high-dimensional data analysis, statistical genomics, genome-wide analysis, gene-environment interactions, and epigenetics. The work will involve both methodological research with department faculty and collaboration with subject matter researchers.

### Qualifications:

PhD in a quantitative field, e.g., statistics or biostatistics, computer sciences, strong quantitative research background, statistical and programming proficiency, as well as good written and oral communication skills.

### Additional Information:

Scientific questions regarding this position can be sent to Xihong Lin at [xlin@hsph.harvard.edu](mailto:xlin@hsph.harvard.edu). To apply, send cover letter describing your research interests and interest in the position, with CV and names of three references. In your application, please reference "Lin Statistical 'Omics Postdoc". Application materials should be sent by email (preferred) to [biostat\\_postdoc@hsph.harvard.edu](mailto:biostat_postdoc@hsph.harvard.edu), or mail to:

Postdoc Search, c/o Jelena Follweiler  
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Applications from minority and female candidates are especially encouraged. Harvard University is an AA/EOE.