

## Postdoctoral Research Position in Functional Genomics

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### Description:

The Huttenhower lab in the Department of Biostatistics at the Harvard School of Public Health is seeking a Postdoctoral Research Fellow. This researcher will join a growing lab working in the area of functional genomic data integration, with a particular focus on metazoan interaction network analysis as applied to the study of human disease. The successful applicant will pursue research in heterogeneous data integration, develop computational models of tissue- and time-specific protein function, perform data mining for functional linkages to disease, and collaborate closely with biologists.

### Qualifications:

Doctoral degree in Computer Science, Biology, Bioinformatics, or a related field; familiarity with diverse genomic data types, particularly microarray integration and meta-analysis, as indicated by publication record; proficient in C/C++ and appropriate scripting languages; ability to communicate scientific material and collaborate well.

### Additional Information:

Please submit a cover letter (including a brief statement of interest), CV, and contact information for at least 3 references to [Dr. Curtis Huttenhower](#).

Email is preferred. If mailing, however, please send to:

Postdoc Search, c/o Jelena Follweiler  
Department of Biostatistics  
Harvard School of Public Health  
655 Huntington Avenue  
Building 2, 4th Floor  
Boston MA 02115

Applications from minority and female candidates are especially encouraged. Harvard University is an AA/EOE.