Postdoctoral position in statistical genetics & bioinformatics

The Mayo Clinic in Rochester, Minnesota is a world-class health care institute, with cutting-edge research programs. Our research team is focused on the development of statistical methods for the study of complex genetics of human diseases.

We are seeking a postdoctoral candidate with a Ph.D. in statistics, biostatistics, or bioinformatics, as well as educational training in genetics. The position is for the development, computer programming, and evaluation of statistical methods for genome-wide association studies. Opportunities for analysis of data for ongoing genetic epidemiology studies also offer an enriched research experience. This position requires solid statistical training and strong computer programming skills. It is expected that the candidate will participate in research team efforts, and take the lead on several projects, leading to presentation and publication of results.

Minimum qualifications include a Ph.D. degree in statistics, biostatistics, or a closely aligned quantitative area, with computational experience, as well as excellent written communication skills. Employment can begin immediately, and is negotiable. Generous benefits and salary are provided. Potential applicants should submit their resume with a cover letter of stated interest by January 1, 2018 to:

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