Postdoctoral Research Position in Biostatistics

Description:
One or two Postdoctoral Research positions in biostatistical method development are available at the Harvard T.H. Chan School of Public Health with Dr. Molin Wang, Dr. Bernard Rosner and colleagues. This position involves methodological developments and applied work aimed at the analysis of epidemiological studies with measurement error and other complexities in clustered/longitudinal and survival data analysis settings. Applications to the prevention of chronic disease will motivate the statistical research.

Qualifications:
Qualifications are a PhD in statistics or biostatistics, strong programming skills, as well as good written communication skills. Prior course work in causal inference and/or experience with epidemiologic data preferred. Candidates whose doctoral dissertation focused on longitudinal/clustered data analysis, causal inference, survival data analysis and theoretical statistics will be preferred.

Additional Information:
Scientific questions regarding these positions can be sent to Molin Wang at stmow@channing.harvard.edu. Administrative questions regarding this position can be sent to Megan Marchese at marchese@hsph.harvard.edu. Applications will be considered as they arrive.

To apply, please submit a cover letter, a research statement, CV and names of three references at the following address http://academicpositions.harvard.edu/postings/9280