

## Postdoctoral position in statistical and population genetics

Applications are invited for a postdoctoral position in the Department of Biostatistics at the University of Washington. The successful applicant will perform research in statistical and population genetics under the supervision of Dr. Sharon Browning and Dr. Brian Browning. Topics of active research in the Browning research group include detecting segments of identity by descent in population data; utilizing segments of identity by descent for analyses such as genetic association testing or estimation of population genetic parameters; detection of segments of archaic introgression; and haplotype phase inference. The successful applicant will be expected to participate in research leading to publications in top genetics journals.

Applicants must have a doctoral degree in statistics or a related field and should have previous training in statistical or population genetics.

Send a cover letter which describes research interests and goals, CV, academic transcripts, up to three published manuscripts, and names and contact information for three references to:

Sharon Browning, PhD  
University of Washington  
Department of Biostatistics  
F-600 Health Sciences Building  
Campus Box 357232  
Seattle, WA 98195-7232  
Email: [sguy@uw.edu](mailto:sguy@uw.edu)

Review of applications will begin immediately and will continue until the position is filled.

University of Washington is an affirmative action and equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, gender expression, national origin, age, protected veteran or disabled status, or genetic information.