A postdoctoral position in population genetics is available in Molly Przeworski's group at the University of Chicago.

The specific research project is flexible, but must be related to adaptation in humans, either through modeling, data analysis or statistical methodology development. Additional research in the group currently focuses on (i) Developing approaches to estimate parameters of speciation models (ii) Learning about human recombination rates from linkage disequilibrium and pedigree data, (iii) Examining the evolution of genes that contribute to human disease.

Our group enjoys close ties with other labs within the Human Genetics department. Moreover, it benefits from the large and outstanding community of researchers in population genetics, statistics and genomics at the University of Chicago.

Applicants for the position must have either a background in population genetics or come from a quantitative field such as statistics and have a strong interest in genetics. Computational skills are essential. Informal inquiries as well as applications (including a CV, copies of relevant publications and two letters of recommendation) should be emailed to Molly Przeworski at <mfp@uchicago.edu>.

Molly Przeworski
Dept. of Human Genetics
University of Chicago
http://www.genes.uchicago.edu/przeworski.html

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