

**University of Alabama at Birmingham****STATISTICAL GENETICS****POST-DOCTORAL FELLOWSHIP POSITIONS**

The Section on Statistical Genetics in the Department of Biostatistics at the University of Alabama at Birmingham is accepting applications from statistical and other scientists for postdoctoral positions in Statistical Genetics, Genetic Epidemiology, Microarray Analysis, or Proteomic Analysis. Several appointments funded through various federally funded grant mechanisms are anticipated. Starting dates are open and flexible. Appointments will be for two years, with possible extension for another year. Salary is commensurate with qualifications but in all cases equals or exceeds the minimum NIH post-doctoral stipend.

The training program is designed for post-doctoral students with PhDs in the statistical, mathematical, computational, or biological sciences who seek training at the interface between statistical and molecular genetics. Criteria for selection include demonstrated research ability in statistics or a relevant scientific discipline, interest and (to a lesser degree) experience in project areas, strength in computation and in verbal and written communication, and genuine commitment to methodological and cross-disciplinary research in quantitative genetics.

Women, persons with disabilities, and members of underrepresented minority groups are particularly encouraged to apply.

The Section on Statistical Genetics at UAB currently has 12 faculty members and 12 post-doctoral fellows. The Department of Biostatistics has over 25 faculty members. For more information on the Section on Statistical Genetics, please visit our Website at <http://www.ssg.uab.edu>.

Application should consist of a *brief* letter of interest containing addresses, telephone numbers and citizenship status; names of three of references, a full CV, and a one-page statement of interest. Please submit the application to:

David B. Allison, Ph.D.
Professor & Head, Section on Statistical Genetics
Department of Biostatistics, RPHB 327
University of Alabama at Birmingham
1665 University Boulevard
Birmingham, Alabama 35294-0022
Phone: 205-975-9169
Fax: 205-975-2540
Email: Dallison@UAB.edu