

I am seeking a post-doc (or possibly staff scientists) with strong statistical and collaborative skills to join us in the Office of Energetics (<http://www.soph.uab.edu/energetics/home>).

- **Job Title:** Post-Doc is most likely and ideal, but also willing to consider *Scientist I* title.
- **US Citizenship is *NOT* required.**
- **Tasks:**
 - Applied statistical analyses in obesity-related research ranging from basic science (animal studies), to clinical trials, meta-analyses, and epidemiology.
 - Statistical and power analysis sections of grant proposals.
 - Coaching other post-docs and investigators on statistical matters.
 - A small amount of methodologic work.
- **Salary:** \$50,000 or (a little) greater.
- **Reporting to:** David Allison
- **Duration of Appointment:** Initial appointment for one year. Renewable by mutual agreement for up to an additional 2 years as post or renewable as Scientist I for additional years indefinitely by mutual agreement.
- **Start Date:** As soon as possible.
- **Qualifications:**
 - **Degree:** Ideally a PhD in Biostatistics or Statistics, but would be willing to consider someone with very strong statistical skills from another discipline (e.g., economics, epidemiology, sociology, psychology, mathematics, engineering, etc.)
 - **Communication skills:** Excellent written and spoken communication skills essential.
 - **Social skills:** Good collaborative skills and ability to work well with a variety of scientists from different educational and demographic backgrounds essential.