Post-Doctoral Researcher in Forest Ecology
School of Forest Resources and Conservation, University of Florida

Description:
We seek a research associate for a quantitative project analyzing forests across spatial scales to join our lab. The main objective is to examine demographic variation of tree species across their ranges. The ideal candidate should be comfortable working with relational databases, and analyzing spatial and temporal data. The postdoc will be housed in the School of Forest Resources and Conservation at UF’s main campus in Gainesville, Florida. Opportunities to collaborate with the many faculty at UF and global collaborators will be available.

Qualifications: PhD in ecology, forestry, statistics, or related discipline with a strong record of research productivity in quantitative methods is required. Preference will be given to candidates with strong programming skills, geospatial analysis and forest ecology background.

Appointment: Initial appointment is for 1 year with possibility of extensions for subsequent years based on performance on an annual basis.

For full consideration please send all requested materials by November 15th. Start date is flexible but preferably in the next six months.

Contact: Applicants should submit letter of interest, CV, and names and contact information for three professional references to Dr. Daniel Johnson (johnson.daniel@ufl.edu). Review of applications will begin immediately and continue until the position is filled.