

Position: The Winfree lab at Rutgers University (<http://winfreelab.rutgers.edu>) seeks an outstanding postdoctoral scientist to conduct research on global change, biodiversity and ecosystem functioning, using pollinators and pollination as a model system. The successful candidate could develop an original field research project, and/or candidates who are primarily modelers could collaborate with Winfree lab members to analyze our extensive existing data sets on plant-pollinator interactions, crop pollination services, and/or landscape-scale habitat use. Two-year, full-time position with annual salary \$49,000 plus excellent benefits.

Qualifications: Applicants must have a Ph.D in ecology or a related field, a strong publication record, excellent statistical and simulation modeling skills using R, and field research experience. The successful candidate will likely have expertise in one of more of the following fields: pollination ecology, biodiversity-ecosystem functioning, ecosystem services, landscape ecology.

Application: Applicants should send a single pdf file consisting of a letter of interest, CV, 2 representative publications, and contact information for three references to rwinfree@rutgers.edu, using "quantitative ecologist" as the subject line. Deadline for full consideration is 28 January 2014.

Location: Rutgers is the State University of New Jersey, and is located in New Brunswick, roughly 40 miles from New York City. The Department of Ecology, Evolution and Natural Resources supports a dynamic and interactive graduate program in Ecology & Evolution (<http://ecoevo.rutgers.edu/>) with roughly 70 associated faculty and a similar number of graduate students.

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