Postdoc in spatial ecology, at KBS LTER

A postdoctoral position is available in the Haddad Lab at the Kellogg Biological Station of Michigan State University. A general feature of our lab is research at the interface of basic and applied ecology. We recently moved to KBS to advance research within our LTER. We are seeking a population or community ecologist to work on experimental and observational studies associated with the LTER and set within agricultural landscapes. The primary responsibilities of the successful candidate will include 1) analysis of community, ecosystem, and environmental data collected at the 28 year old LTER at Kellogg Biological Station and 2) design and implementation of experiments in spatial/landscape ecology either within or connected with the LTER. Requirement: experience in the design and implementation of field experiments. Other qualifications: experience within large-scale experiments and knowledge of population and community ecology (of insects or other taxa).

The Kellogg Biological Station is located in Hickory Corners, MI ~65 miles from the main campus. KBS is home to 14 resident faculty, graduate students, postdocs, research staff, visiting research scientists, and many summer undergraduates. Research covers a broad spectrum of ecology, evolution, and conservation.

Salary: $47,000 - $51,000 plus benefits

The position is for one year initially, with renewal dependent on performance. Start date is January 1, 2018. Interested applicants should email a CV, a brief statement of research interests and accomplishments, and the names and contact information of two references to Nick Haddad (haddad@kbs.msu.edu). Review of applications will begin October 20, 2017 and continue until filled. Anticipated start date is January 8, 2018.

Michigan State University, Kellogg Biological Station, and the Haddad Lab work to develop a climate that supports equality and diversity. MSU is an Affirmative-Action, Equal-Opportunity Employer.