

From: Lauren Pintor
Subject: Postdoc in Stream & River Ecology Lab at OSU

Postdoc Position in Stream & River Ecology Lab at The Ohio State University

The **Stream and River Ecology Laboratory** (u.osu.edu/strive/) at The Ohio State University is seeking a Post-Doctoral Research Associate to contribute to an EPA-STAR-funded project on harmful algal blooms in the upper Ohio River Basin. The incumbent will be expected to contribute to studies of the ecological impacts of nutrient enrichment in streams, rivers, and reservoirs (from individuals to food webs to ecosystem functions), including field, experimental (e.g., mesocosms), and lab work. In addition, the incumbent will be expected to assist with the analysis of data as well as the preparation of reports, articles, and associated project deliverables. In addition to contributing to the project described above, the incumbent will be expected to pursue additional, complementary research. The incumbent will be based at the Schiermeier Olentangy River Wetland Research Park (u.osu.edu/orwrpramsar/) and will be mentored by Dr. Mažeika Sullivan, with opportunities to work with project co-PIs Dr. Lauren Pintor and Dr. Kaiguang Zhao. Strong statistical and programming skills, preferably with R, are required. Interest in teaching within the Aquatic Sciences curriculum is highly desirable. Applicants must have completed and defended their Ph.D. by the start of the appointment. Interested applicants should submit the following: (1) Cover letter, C.V., and the names and contact information for three references; (2) Unofficial transcripts; and (3) Examples of published work. Funding is available for two years.

For more information or to apply, **contact Dr. Sullivan:** sullivan.191@osu.edu

Closing date: April 27th, 2018. Start date: by July 1st if possible. Salary: \$46-48K/annually, plus benefits.