



Studying biodiversity in a changing world from m² quadrats to macroecological patterns, mostly with ants, but occasionally with plants

Dr. Nate Sanders
University of Michigan

WHEN: FRIDAY, SEPTEMBER 30th, 4:00 P.M.

WHERE: SCIENCE B ROOM 135

I work on the causes and consequences of changes in biodiversity. Some of that work has examined how climate change affects ants, plants and microbes. Other work has examined how variation within and among species influences ecosystem function.

