



Jeffrey C. Rogers
Department of Geography and
Atmospheric Science Program
The Ohio State University
Columbus OH 43210

614-292-0148
rogers.21@osu.edu

Jeffrey Rogers is Professor of Geography, and Atmospheric Science, at The Ohio State University and also serves as the State Climatologist for Ohio. He has a Ph.D. from the University of Colorado and Bachelors and Masters degrees from the University of Wisconsin – Milwaukee. His academic research focuses on the role of the North Atlantic Oscillation on sea ice and climate variability across the Arctic, northern Atlantic, and Europe. He is collaborating with Astrid Ogilvie on an NSF-funded project entitled: *Syntheses of Sea Ice, Climate, and Human Systems in the Arctic and Subarctic (SYNICE)*. Other projects are involved with United States climate variability occurring during the last one to two centuries and on the role of El Niño in Midwestern United States climate and streamflow variability.