

Dear Colleagues,

Please share among your networks that the National Socio-Environmental Synthesis Center (SESYNC) in Annapolis, MD, is seeking a postdoctoral researcher to lead the development of an interdisciplinary research program investigating how the availability of nitrogen influences ecological processes and services to humanity. The postdoctoral researcher would be based at SESYNC but will network with Dr. Andrew Elmore and participants of an interdisciplinary science team over the next two years.

This position is ideally suited for researchers with interests in combining globally distributed ecological observations with moderate resolution remote sensing. An interest and ability to integrate observations into mechanistic models linking nitrogen availability to the functioning of food webs or agroecological systems is also highly desirable. The successful candidate will have the opportunity to lead the research project, coordinate collaborations, and publish results as lead author.

For best consideration, please apply by September 23, 2019: <http://sesync.us/1cn3d>

SESYNC is located in Annapolis, Maryland, and is home to approximately 15 postdoctoral researchers studying diverse socio-environmental systems. The successful candidate will be a full and active member of the SESYNC Postdoctoral community and will participate in professional development programs offered. Before applying, applicants are encouraged to learn more about the SESYNC Postdoctoral program here: <http://sesync.us/postdoc2020>.

Please contact me with any questions.

Thank you,
Andrew Elmore

Andrew J. Elmore
Professor

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