The Interactions Between Agricultural Expansion and Conservation Prioritization, Discourse, and Practice: a Multi-Scalar Analysis in the Amazon Basin

The Amazon basin supports many biodiverse ecosystems but is also the site of rapid agricultural expansion, which often encroaches on areas designated for conservation. This project integrates theoretical and methodological insights from critical conservation studies and land system science to examine the interaction between agricultural expansion and conservation in the Amazon basin as a dynamic socio-ecological process. Specifically, we seek to understand where and how agricultural frontiers and conservation areas overlap, and how these zones of contact impact conservation prioritization by shaping conservation discourse and policy decisions.

To learn more about the Graduate Pursuit, click here [1].

Event type:
Project Meeting
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Links
[1] https://www.sesync.org/project/graduate-pursuits-request-for-proposals/the-interactions-between-agricultural-expansion-and