

Stanford



Amelia Meyer

Research Scientist, Human and Planetary Health

Bio

BIO

Amelia is a Research Scientist for Disease Ecology in a Changing World in the Human and Planetary Health Initiative. Her research is focused on applied solutions to prevent the spread of infectious diseases and support nature, frontline communities, planetary health, and climate change mitigation. She is a creative and committed Environmental Scientist who most recently worked on nature metrics for WWF. She will bring systems thinking to formulate innovative and tactical ecological solutions, connect dots across global and local scales, and build interdisciplinary relationships for planetary health. She is based in the Woods Institute for the Environment, Mordecai Lab, and De Leo Lab.

CURRENT ROLE AT STANFORD

Research Scientist Disease Ecology in a Changing World

EDUCATION AND CERTIFICATIONS

- MSc, University of Copenhagen , Environmental Science
- MSc, University of Hohenheim , Environmental Science
- BA, Virginia Tech , Geography
- BS, Virginia Tech , Environmental Science