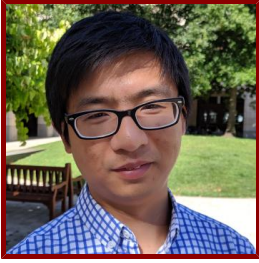


Stanford



Zutao Yang

Physical Science Research Scientist
Earth System Science

Bio

BIO

I am an ecosystem ecologist using data-driven approaches to study global environmental changes, including climate change, land use land cover change, and coupled natural and human (CNH) systems. My data comes from both remote sensing observation and field measurements. My current project is studying methane emissions from abandoned oil and gas wells and from home appliances in California.

ACADEMIC APPOINTMENTS

- Phys Sci Res Assoc, Earth System Science

PROFESSIONAL EDUCATION

- PhD, Michigan State University , Geography (2015)
- MS, Fudan University , Ecology (2010)
- BS, Sun Yet-Sen University , GIS (2007)

LINKS

- Google Scholar: <https://scholar.google.com/citations?user=IsuGsdwAAAAJ&hl=en>
- ResearchGate: https://www.researchgate.net/profile/Zutao_Ouyang