

UArizona BRIDGE program and SONG BIO-ESM Lab PhD research traineeship available

The SONG BIO-ESM Lab are now recruiting PhD students into our Building Resources for InterDisciplinary training in **Genomic and Ecosystem Sciences (BRIDGES) NSF Research Traineeship** for Fall 2022.

About SONG BIO-ESM Lab

- We specialize in Biospheric-Earth System Modeling.
- We aim to advance our understanding and predictive power of the role of **vegetation**, **microbial communities**, and **humans** -the biotic components of the Earth system - in terrestrial-atmospheric interactions.

About BRIDGES Program

- Choice of **biologically-oriented transdisciplinary** graduate training programs, from ecology and evolution, to plant, insect and environmental sciences to big data science and engineering to atmospheric sciences.
- **Competitive student fellowships** (\$34,000 stipend per year for up to two years, plus tuition waiver) for U.S. Citizens and Permanent Residents.
- For international students, **research assistantships will be available from USDA**. You will have opportunity to explore **biochar effect on climate-carbon feedback** and become BRIDGES trainees.

Contact Info



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