

## **Discussant NSF Abstract URL's**

### **Rebecca Vega Thurber**

Project: URoL:MTM2: Defining the ecological and genomic properties that underlie microbiome sensitivity and resilience

[https://www.nsf.gov/awardsearch/showAward?AWD\\_ID=2025457&HistoricalAwards=false](https://www.nsf.gov/awardsearch/showAward?AWD_ID=2025457&HistoricalAwards=false)

### **Eric Allen**

Project: MTM 1: Experimental framework for marine fish microbiomes through synthetic communities and multi-omic approaches

[https://www.nsf.gov/awardsearch/showAward?AWD\\_ID=2025217&HistoricalAwards=false](https://www.nsf.gov/awardsearch/showAward?AWD_ID=2025217&HistoricalAwards=false)

### **Jizhong Zhou**

Project: Collaborative Research: MTM 2: Searching for General Rules Governing Microbiome Dynamics Using Anaerobic Digesters as Model Systems

[https://www.nsf.gov/awardsearch/showAward?AWD\\_ID=2025118&HistoricalAwards=false](https://www.nsf.gov/awardsearch/showAward?AWD_ID=2025118&HistoricalAwards=false)

### **Jose Cerrato**

Project: MIM: Collaborative Research: The impact of the fungal microbiome in metal tolerance and soil biogeochemical transformations

[https://www.nsf.gov/awardsearch/showAward?AWD\\_ID=2125298&HistoricalAwards=false](https://www.nsf.gov/awardsearch/showAward?AWD_ID=2125298&HistoricalAwards=false)

### **Robert Thacker**

Project: EF: Collaborative Research: MTM 2: Marine Invertebrate Microbiome Assembly, Diversification, and Coevolution

[https://www.nsf.gov/awardsearch/showAward?AWD\\_ID=2025009&HistoricalAwards=false](https://www.nsf.gov/awardsearch/showAward?AWD_ID=2025009&HistoricalAwards=false)

### **Rosalina Christova**

Project: URoL:EN: Understanding the rule of life facilitating the proliferation of toxic cyanobacterial benthic mats in flowing freshwaters

[https://www.nsf.gov/awardsearch/showAward?AWD\\_ID=2222322&HistoricalAwards=false](https://www.nsf.gov/awardsearch/showAward?AWD_ID=2222322&HistoricalAwards=false)