



QR link to the Virtual Abstract Book:
msi.harvard.edu/bios-abstracts

8:15am	<u>Venue opens</u> for check-in
8:50-9:00am	<u>Opening Remarks</u> by MSI Co-Directors
9:00-10:30am	<u>Morning Session A</u> Journeys with Microbes
	<p><u>Tanja Bosak</u> <i>Travel to Earth's Microbial Past and the Search for Life on Mars</i></p> <p><u>Science Art Feature No. 1</u> – Joshua Rosenstock</p> <p><u>Ashlee Earl</u> <i>Travelers as sentinels of the antibiotic resistance pandemic</i></p>
10:30-11:15am	<p>Fermentation Fest AM Session Vendor samples available in Elevator Lobby</p> <p><u>Workshop: A Fermentation Journey</u> with Bob Florence (10:45-11:00, room B103)</p>
11:15am-12:45pm	<u>Morning Session B</u> Microbes, Microbes Everywhere!
	<p><u>Alex Probst</u> <i>Ecophysiology of microbes from the deep biosphere</i></p> <p><u>Science Art Feature No. 2</u> – Noémie Matthey</p> <p><u>Wenyuan Shi</u> <i>Structure, function and manipulation of microbiome in the oral cavity</i></p>
12:45-1:45pm	Lunch Break (boxed lunches on-site)
1:45pm-3:15pm	<u>Afternoon Session A</u> Microbes in Relationships
	<p><u>Nicole Gerardo</u> <i>The many steps to forming an animal-bacterial symbiosis</i></p> <p><u>Science Art Feature No. 3</u> – Michele Banks</p> <p><u>Daniel B. Graham</u> <i>A view of the microbiome through the lens of the immune system</i></p>
3:15-4:00pm	<p>Fermentation Fest PM Session Vendor samples available in Elevator Lobby</p> <p><u>Workshop: Kombucha: The sights, smells, and symbioses within</u> with Liana Merk (3:30-3:45, room B103)</p>

4:00-5:30pm	Afternoon Session B KEYNOTE SESSIONS <u>Colleen M. Cavanaugh</u> <i>Modern mysteries in microbial symbioses</i> <i>Missing enzymes, absentee guts, and (not so secret) guiding principles</i> <u>Science Art Feature No. 4</u> – Mark O. Martin & Jennifer Quinn <u>Roberto Kolter</u> <i>The Future is in the Past</i>
5:30-5:45pm	Closing Remarks: MSI Co-Directors
5:45-7:30pm	Reception w/passed appetizers & drinks
5:45-6:45pm	Poster Session

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MSI is proud to be in partnership with Atrandi Biosciences for the 2024 Symposium! Stop by their poster at the reception poster session to learn more about Droplet Genomics and Atrandi services.

