



Agenda SYMPOSIUM | NOVEMBER 29, 2022

	and the kind	
/////	8:00am	COFFEE AND PASTRIES
	9:00am	WELCOME REMARKS Joshua Tewksbury, Director STRI
	9:25am	Erin Spear Terrestrial microbial ecology at STRI
	9:30am	Matt Leray Marine microbial ecology at STRI
	9:40am	Laetitia Wilkins Introducing the new Max Planck Research Group
		"Eco-Evolutionary Interactions"
	10:05am	Laura Bogar Symbiotic economies? Examining resource movement
		in ectomycorrhizal mutualism between trees and fungi
/////	10:30am	COFFEE BREAK
	10:45am	Michael Kühl Exploring the microenvironment of aquatic symbiosis
	11:10am	Justin Shaffer Bacterial endosymbionts of seed-associated fungi:
		Context-dependent survival and germination for infected seeds
	11:35am	Adrienne Correa Thank you for biting: Guild-specific effects of non-
		lethal consumption on resource species
/////	12:00pm	LUNCH
	1:00pm	Katie Gold Plant disease sensing: studying plant-pathogen
		interactions at scale
	1:25pm	Lucía Pita The holobiont as an ecosystem: understanding animal-
		microbe interactions in their natural context
	1:50pm	Leho Tedersoo Molecular view on fungi globally
	2:15pm	Mohammad 'Monir' Moniruzzaman Giant virus-protist
		associations across the spectrum of viral symbiosis
	2:40pm	Talia Karasov The effect of host genetic diversity and surrounding
		microbiota on pathogen spread
/////	3:05pm	COFFEE BREAK
	3:20pm	Michelle Hersh How does landscape fragmentation affect fungal
		community structure?
	3:45pm	Alison Gould Shedding light on microbial symbiosis: lessons from a
		bioluminescent coral reef fish
	4:10pm	Cathy Collins Context-dependent impacts of disease caused by
	4.25	generalist seed pathogens
	4:35pm	Linda Wegley Kelly Diel dynamics of microbial biogeochemistry in
	F.00:	coastal marine systems
7	5:00pm	CLOSING REMARKS
7	5:05pm	CLOSING RECEPTION