

Wednesday June 24, 2020
Trayes Hall, Douglass Student Center

Douglass Student Center (100 George St, New Brunswick, NJ 08901)

**All Meetings will be held in Trayes Hall at the Douglass Student Center unless noted otherwise*

2:00 pm	Registration
2:00-6:00 pm	Poster Set-up
4:00 pm	ACMAP Board of Directors Meeting
6:00-8:00 pm	Welcome Reception

Thursday June 25, 2020
Trayes Hall, Douglass Student Center

8:00 am	Registration	
8:30 am	Opening	
9:00 am	Plenary Presentation: <i>Advances in Natural Products and Polyphenols for the Preservation of Cognitive and Psychological Resilience</i> Dr. Giulio M. Pasinetti, Mt. Sinai School of Medicine, NY, USA	
10:00 am	Break	
10:30 am	Session 1 - Grape derived Polyphenols	Session 2 – Ethnobotany, Germplasm and Micropropagation
	<i>Session Chair:</i> Dr. Jim Simon	<i>Session Chair:</i> Dr. Nirmal Joshee
	<i>Keynote:</i> TBD	<i>Keynote:</i> TBD

	Oral: TBD	Oral: Dr. Ramu Govindasamy (Rutgers University, USA) <i>Marketing of Fresh Market Turmeric</i>
	Oral: TBD	Oral: Jeffrey Adelberg (Clemson University, USA)
12:00 Noon	Lunch and Visit Posters Optional tour of the New Use Agricultural Labs (GC/MS Shimadzu HeadSpace and SPME; UPLC-QQQMS; LC/Q-TOF and more; 10 minute walk to lab)	
1:30 pm	Session 3 - Resveratrol and Analogs	Session 4 – Field, Greenhouse and Indoor Cultivation
	<i>Session Chair:</i> Dr. Fabricio Medina-Bolivar	<i>Session Chair:</i> Dr. Gary Stutte
	<i>Keynote:</i> TBD	<i>Keynote:</i> TBD
	Oral: TBD	Oral: TBD
	Oral: Dr. Fabricio Medina-Bolivar (Arkansas State University, USA) <i>Natural Prenylated Resveratrol Analogs: Bioproduction and Biological Activities</i>	Oral: Dr. Rao Mentreddy (Alabama A&M University, USA)
3:00	Break	
3:30	Session 5 - Metabolic Syndrome	Session 6 - Modern Analytical Techniques in Botanical Research
	<i>Session Chair:</i> Dr. Jim Simon	<i>Session Chair:</i> Dr. Josh Kellogg
	<i>Keynote:</i> Dr. Ilya, Raskin (Rutgers University, USA) <i>Advances in Natural Products for Metabolic Syndrome and Gut Health</i>	<i>Keynote:</i> Dr. Josh Kellogg (Penn State University, USA) <i>Metabolomic Profiling and Modeling for Botanical Phytochemical Analysis</i>
	Oral: TBD	Oral: TBD
	Oral: TBD	Oral: TBD

5:00	Group Picture
6:00	Poster Session
7:00	Dinner on your own

Friday June 26, 2020 Trayes Hall, Douglass Student Center		
8:00 am	Registration	
9:00 am	Plenary Presentation: <i>Hemp and Medical Cannabis</i> TBD	
10:00 am	Break	
10:30 am	Session 7– Hemp and Medical Cannabis	Session 8 - Linking Health and Nutrition to Diet
	<i>Session Chair:</i> TBD	<i>Session Chair:</i> Dr. Sun-Ok Lee
	<i>Keynote:</i> TBD	<i>Keynote:</i> Dr. Sun-Ok Lee (University of Arkansas, USA)
	Oral: Dr. Oliver Kayser (Tu Dortmund University, Germany)	Oral: Dr. Daniel Hoffman (Rutgers University) <i>Nutrition and African Indigenous Vegetables</i>
	Oral:TBD	Oral: Emily Merchant (Rutgers University) <i>African Indigenous Vegetables and Urban Agriculture: A Case Study</i>
12:00 Noon	Lunch and Visit Posters And, for those interested an optional tour of the New Use Agricultural Labs (GC/MS Shimadzu HeadSpace and SPME; UPLC-QQQMS; LC/Q-TOF and more, it's a 10 minute walk to lab)	

1:30 pm	<i>Advances in MAP Breeding for Disease Resistance, Aroma, Nutrition and Arthropod Resistance.</i>	
	Dr. Jim Simon, Rutgers University	
2:30 pm	Break	
2:45 pm	Session 9 - Dietary Phytochemicals and Disease Prevention	Session 10 – Controlled Environments for Plant Production
	<i>Session Chair:</i> Dr. Anait S. Levenson	<i>Session Chair:</i> Dr. Jeffrey Adelberg
	<i>Keynote:</i> TBD	<i>Keynote:</i> TBD
	Oral: Dr. Anait S. Levenson (Long Island University, USA)	Oral: TBD
	Oral: TBD	Oral: TBD
4:15 pm	Poster Session (Graduate Student Competition and Post-Doc Sessions)	
5:00 pm	Poster Session Ends	
6:30 pm	Banquet and Awards Ceremony	

Saturday June 27, 2020		
Bus Tour - Optional - Additional Cost		
8:00 am	Departing for:	Agronomic and Horticulture Field Studies and Plant Breeding Trials with:
10:00am	Rutgers University Snyder Research Station, Pittstown, NJ	Downy Mildew Resistance
Noon:	Box lunch	Sweet Basils
		Catnip as Insect Repellent
		Hemp Variety Trials*

