

Seminar Speakers for Fall 2023

Date, Time & Location	Speaker/Institution	Topic	Host
Wed., Sept. 13, 2023 2:15-3:30 p.m. FSNS 65 Dudley Rd, New Brunswick, Room 120	M. Maral Mouradian M.D., Robert Wood Johnson Medical School, Rutgers	"Two Compounds in Coffee Protect Synergistically in Neurodegenerative Disease Models" (270KB)	Judith Storch, Ph.D., Distinguished Professor, Nutritional Sciences, Rutgers
Wed., Sept. 27, 2023 2:15-3:30 p.m. FSNS 65 Dudley Rd, New Brunswick, Room 120	Mark Rossi, Ph.D., Robert Wood Johnson Medical School, Rutgers	"Effects of diet on the function of hypothalamic feeding circuits" (273KB)	Joshua Miller, Ph.D., Professor and Chair, Nutritional Sciences, Rutgers
Wed., Oct. 11, 2023 2:15-3:30 p.m. FSNS 65 Dudley Rd, New Brunswick, Room 120	Sean H. Adams, M.S., Ph.D., UC Davis Health	"Bioreactors in our gut: xenometabolism in host-microbe communication" (127KB)	Tracy Anthony, Ph.D., Professor, Nutritional Sciences, Rutgers
Wed., Oct. 18, 2023 2:15-3:30 p.m. FSNS 65 Dudley Rd, New Brunswick, Room 120	Jordan Levy, Ph.D., Student, Lingqiong Meng, Ph.D., Student	"Discovery of a novel mechanism required to maintain core body temperature during acute cold" (127KB) "Vitamin D Binding Protein and Post-surgical Outcomes: Its Role in Tissue Injury" (225KB)	Tracy Anthony, Ph.D., Professor of Nutritional Sciences, Rutgers Sue Shapses, Ph.D., R.D., Professor of Nutritional Sciences, Rutgers
Fri., Nov. 3, 2023 11:00 -12:30 p.m. IFNH 61 Dudley Rd, New Brunswick, Room 101	Beaudette-Thompson Lectureship - Samuel Klein, M.D., Washington University,	"Metabolic Heterogeneity of Obesity" (171KB)	Joshua Miller, Ph.D., Professor and Chair, Nutritional Sciences, Rutgers
Wed., Nov. 15, 2023 2:15-3:30 p.m. FSNS 65 Dudley Rd, New Brunswick, Room 120	Shivani Sahni, Ph.D., Harvard Medical School	"Optimizing Diet For Frailty Prevention" (236KB)	Sue Shapses, Ph.D., R.D., Professor, Nutritional Sciences, Rutgers
Wed., Nov. 29, 2023 2:15-3:30 p.m. FSNS 65 Dudley Rd, New Brunswick, Room 120	Nishanth E. Sunny, Ph.D., University of Maryland, College Park	"Branched Chain Amino Acids and Hepatic Mitochondrial Function" (325KB)	Malcolm Watford, D.Phil., Professor of Nutritional Sciences, Rutgers