APPETITIVE BEHAVIOR (529) • Founded: 1972

This seminar is comprised of professors, research scientists, and physicians from institutions of higher learning and industry in the greater New York area with a common interest in the biological and behavioral bases of appetitive behavior. Four major areas of interest are found within the group: 1) the control of food and fluid intake in humans and animals and their effects on variation in body composition; 2) disorders with links to ingestive behavior such as obesity, bulimia, anorexia nervosa, and diabetes; 3) the role of the brain from pharmacological, physiological, and neuroanatomical perspectives on the control of ingestive behavior; 4) cognitive, social, and environmental controls of ingestive behavior. The seminar thus combines interests in basic control mechanisms with clinical applications. To be added to our mailing list and receive monthly communications on the Appetitive Behavior seminars, please contact us at apbsem@gmail.com.

CHAIR/S: **Allan Geliebter**; **John Glendinning** • RAPPORTEUR/S: **Faris Zuraikat**

2025–2026 MEETINGS

September 25	*Food, Drugs, and Homeostasis: Fifty-Plus Years of Following the Data* **Stephen Woods**, University of Cincinnati College of Medicine, Emeritus
October 16	*Ultraprocessed Foods and Neuroimaging* **Valerie Darcey**, National Institute of Diabetes and Digestive and Kidney Diseases
November 13	*Studying the Brain Before, During, and After Eating to Understand Extremes of Control in Bulimia Nervosa* **Laura Berner**, Icahn School of Medicine at Mount Sinai
December 11	*Control of Thirst by Central GLP-1* **Derek Daniels**, State University of New York at Buffalo
January 22	*Fuel for Thought: Hypothalamic Nutrient Sensing in Metabolism Regulation* **Sabrina Diano**, Columbia University
February 19	*Parallel Gut-Brain Pathways in the Control of Appetite* **Ivan de Araujo**, Max Planck Institute for Biological Cybernetics
March 12	*Semaglutide Drives Weight Loss through cAMP-dependent Mechanisms in GLP1R-Expressing Hindbrain Neurons* **Michael Krashes**, National Institute of Diabetes and Digestive and Kidney Diseases
April 16	*Incretin Agonists, GI, and Liver: Mechanisms, Benefits and Managing Potential Adverse Effects* **Michael Camilleri**, Mayo Clinic
May 7	*How Do Individual Difference Factors Explain Variability in the Stress-Eating Cycle?* **Rebecca Klatzkin**, Rhodes College

2026-2027 CHAIR/S: **Allan Geliebter**, allan.geliebter@mountsinai.org; **John Glendinning**, jg263@columbia.edu