

KEYSTONE SYMPOSIA

Neurobiology of Appetite Control

JAN 18-21, 2027 | KEYSTONE RESORT, KEYSTONE, CO, UNITED STATES

SCIENTIFIC ORGANIZERS



**Michael
J. Krashes**

NIDDK, National Institutes of Health



**Amber L.
Alhadeff, PhD**

Monell Chemical Senses Center



**Sung-Yon
Kim, PhD**

Seoul National University



**Alice E.
Adriaenssens, PhD**

AstraZeneca

Appetite regulation is a key neurobiological process with major implications for obesity, eating disorders, and metabolic disease. The “Neuronal Control of Appetite” meeting will bring together researchers, clinicians, and industry leaders to explore how neural circuits integrate internal and external signals to control feeding behavior. The meeting will highlight advances in neuroscience, metabolism, therapeutics, and biotechnology while fostering cross-disciplinary collaboration to accelerate new treatments and translational research for metabolic disorders.

FEATURED PROGRAMMING

- Body-Brain Interoception
- Drug Discovery: Strategies for Combating Metabolism Disorders
- Targeting Homeostatic and Hedonic Food Intake Pathways Underlying Eating
- Neural Circuitry and States Modulating Feeding Behavior
- Integration of Sensory and Internal Signals



Early Registration Deadline: November 18, 2026
Scholarship Deadline: September 22, 2026
Short Talk Abstract Deadline: September 22, 2026
Poster Abstract Deadline: December 28, 2026

***Deadlines, speakers, and meeting info subject to change.
Check meeting site for the latest details.*

KEYNOTE SPEAKERS



Misha Ahrens
Janelia Research Campus



Mark L. Andermann
Beth Israel Deaconess Medical Center

CONFIRMED SPEAKERS

Giuseppe D'Agostino
Guillaume de Lartigue
Marcelo O. Dietrich
Alastair Garfield
Alexxai V. Kravitz
Stephen Liberles
Kara Marshall
Irene Miguel-Aliaga
Anna Secher
Dana M. Small
Sophie M. Steculorum
Nilay Yapici

MARK YOUR CALENDAR

