The Yale Program in Integrative Cell Signaling and Neurobiology of Metabolism (ICSNM)

2019–2020 Speakers
Tuesdays at 11:00 am – 12:00 pm * Brady Auditorium

September 10, 2019
Diego V. Bohorquez, PhD
Assistant Professor in Medicine
Assistant Professor in Pathology
Assistant Research Professor in Neurobiology
Faculty Network Member of the Duke Institute for Brain Sciences
Host: Dr. Marcelo Dietrich

October 1, 2019
Andrew Goodman, PhD
Associate Professor
Yale Microbial Sciences Institute
Host: Dr. Matthew Rodeheffer

November 12, 2019
Brian Finck, PhD
Center for Human Nutrition,
Division of Geriatrics and Nutritional Science,
John T. Miliken Department of Medicine,
Washington University School of Medicine in St. Louis
Host: Dr. Anton Bennett

December 3, 2019
Zoltan Arany, PhD
Perelman School of Medicine at the University of Pennsylvania
Philadelphia, PA 19104
Host: Dr. Xiaoyong Yang

January 7, 2020
Meng Wang, MD, PhD
Investigator
Howard Hughes Medical Institute
Professor, Robert C. Byrd Endowed Chair on Aging
Department of Molecular and Human Genetics
Huffington Center on Aging
Baylor College of Medicine
Host: Dr. Vishnu Deep Dixit

February 4, 2020
Rebecca Berdeaux, PhD
Associate Professor
Integrative Biology and Pharmacology
McGovern Medical School
University of Texas Health Science Center at Houston
Host: Dr. Yoajaira Suarez

March 3, 2020
Ira Tabas, MD, PhD
Richard J. Stock Professor and Vice-Chair of Research
Department of Medicine
Professor of Pathology & Cell Biology (in Physiology and Cellular Biophysics)
Columbia University Medical Center
Host: Dr. Carlos Fernando-Hernandez

April 7, 2020
Elinor Sullivan, PhD
Associate Professor
Oregon Health & Science University
Department of Psychiatry
Division of Neuroscience
Host: Dr. Marcelo Dietrich

May 5, 2020
Stephanie Stanford, PhD
Assistant Professor of Medicine
Clinical and Translational Research Institute
University of California, San Diego
Host: Dr. Anton Bennett

June 2, 2020
Gunther Wagner, PhD
Alison Richard Professor of Ecology and Evolutionary Biology
Department of Obstetrics, Gynecology and Reproductive Sciences
Yale University; Adjunct Professor of Obstetrics and Gynecology - Wayne State University
Host: Dr. Marcelo Dietrich

ICSNM Mission
The Program in Integrative Cell Signaling and Neurobiology of Metabolism (ICSNM) provides a forum for investigators to collaborate and integrate their research efforts in the areas of cell signaling in metabolic disease and neurobiology of metabolism. The program promotes an interdisciplinary approach that seeks to synergize the expertise of investigators with backgrounds in various physiological systems that control metabolism. The Program's objective is to provide both a fundamental understanding of the molecular basis for the control of metabolic processes and how these metabolic systems communicate with each other to maintain metabolic homeostasis. The long-term goal of the Program will ultimately be to leverage this information to improve human health.