

nstitute for Diabetes, Obesity, and **M**etabolism



Tuesday, April 6, 2021 BlueJeans Virtual Symposium

The Ray A. and Robert L. Kroc Lecture and Spring Symposium

BlueJeans Virtual Poster Session 10:30 - 12:30 PM Judges meet 12:30 - 1:00 PM 02 1:15 - 1:30 PM Welcome - Mitchell A. Lazar, M.D., Ph.D. Director, Institute for Diabetes, Obesity, and Metabolism Willard and Rhoda Ware Professor in Diabetes and Metabolic Diseases **Opening Remarks** Arthur H. Rubenstein, MBBCH Professor of Medicine cture Department of Medicine, Division of Endocrinology, Diabetes, and Metabolism 1:30 - 2:15 PM Katalin Susztak, M.D., Ph.D. Professor of Medicine and Genetics "From Glycemic Control to Complications Preventions; Shifting the Focus in Diabetes" 2:15 - 3:00 PM J. Nicholas Betley, Ph.D. Assistant Professor of Biology "Adaptive Control of Food Intake" 3:00 - 3:30 PM William T. Cefalu, M.D. Director, Division of Diabetes, Endocrinology and Metabolic Diseases, NIH/NIDDK "NIH-NIDDK Activities and Initiatives" **IDOM Outstanding Research Project Awards Presentation** 3:30 - 3:45 PM

Matthew Beymer, Ph.D., Editor, Trends in Endocrinology and Metabolism Laureen Connell, Ph.D., Senior Editor, Genes & Development; Senior Editor, Molecular Case Studies, Cold Spring Harbor Laboratory Press

Daniel J. Drucker, M.D., Mt. Sinai Hospital Toronto Ontario

Mari-Carmen Fernandez-Aguera, Ph.D., Scientific Editor, Cell Metabolism

Randy Levinson, Ph.D., Deputy Editor, Cell Metabolism

Ushma S. Neill, Ph.D., Editor at Large, JCI

Morris J. Birnbaum, M.D., Ph.D., Pfizer

Yevgeniya Nusinovich, M.D., Ph.D., Senior Editor, Science **Christoff Schmitt, Ph.D.,** Chief Editor, Nature Metabolism

Lori Sussel, Ph.D., University of Colorado Denver, Anschultz Medical Campus

BREAK 3:30 - 3:45 PM

4:00 - 5:00 PM

Panel of Guest Judges:

Kroc Lecture: Lori Sussel, Ph.D.

Professor, Pediatrics and Cell & Developmental Biology; Director of Basic and Translational Research, Barbara Davis Center, University of Colorado Denver, Anschultz Medical Campus

"Novel Mechanisms Regulating Pancreatic Islet Functions"