January 18  Laurie J. Goodyear, Ph.D., Harvard Medical School
"Ending the Transmission of Metabolic Disease to the Next Generation: How Maternal Exercise Improves the Metabolic Health of Offspring"

January 25  Dan Huh, Ph.D., University of Pennsylvania
"Microengineered biomimicry of human physiological systems"

February 1  Struan F.A. Grant, Ph.D., The Children's Hospital of Philadelphia
"Variant-to-gene mapping strategies for diabetes-related complex traits"

February 8  Priscila Sato, Ph.D., Drexel University
"Detangling the role of GRK2 in metabolic regulation"

February 15  Eileen M. Shore, Ph.D., University of Pennsylvania
"Heterotopic ossification – gain and loss of tissue identity"

February 22  Lei Yin, M.D., Ph.D., University of Michigan Medical School
"ChREBPalpha: the unexpected hepatoprotector against diet-induced NAFLD/NASH"

March 1  Lori M. Zeltser, Ph.D., Columbia University
"Developing mouse models to study emotional eating and anxiety"

March 8  Inez Rogatsky, Ph.D., Weill Cornell Medicine
"Epigenomic control of Macrophage-Driven Inflammation"

March 15  2022 SPRING SYMPOSIUM & KROC LECTURE

March 22  Seung K. Kim, M.D., Ph.D., Stanford University
"Immune tolerance induction and islet replacement to cure diabetes mellitus"

March 29  Scott A. Soleimanpour, M.D., University of Michigan
"Mitochondrial retrograde signals govern the identity and maturity of metabolic tissues"

April 5  Yumi Imai, M.D., University of Iowa Carver College of Medicine
"A role of lipid droplets in health and function of pancreatic beta cells"

April 12  Lindsey Schier, Ph.D., University of Southern California
"Appealing the "Sweet" Tooth: Glucosensory Contributions to Sugar Appetite"

April 19  Shingo Kajimura, Ph.D., Beth Israel Deaconess Medical Center
"Bioenergetics Matters to Metabolic Health – From a View of Brown Fat"

April 26  David M. Merrick, M.D., Ph.D., University of Pennsylvania
"Contribution of mesenchymal-immune crosstalk to adipose tissue health and obesity"

May 3  Navdeep S. Chandel, Ph.D., Northwestern University
"Mitochondria control of development, physiology and pathology"

May 10  E. Dale Abel, M.D., Ph.D., David Geffen School of Medicine at UCLA
"TBD" (Joint Seminar with CVI)

May 24  HAMMOND LECTURE: Bert W. O'Malley, M.D., Baylor College of Medicine
"Nuclear receptor coactivators: Master genetic regulators for human health, diseases and the basis of a novel therapy for cancer"

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