Overcoming Chromatin Barriers to Cellular Reprogramming

Dr. Zaret will discuss chromatin-based mechanisms that cells use to maintain their differentiation state and how the transcription factors and modulation of heterochromatin can facilitate changing cell differentiation.

Dr. Kenneth S. Zaret, PhD
Joseph Leidy Professor, Cell and Developmental Biology
Director, Institute for Regenerative Medicine
Perelman School of Medicine
University of Pennsylvania

Host: Dr. Liyun Miao, PhD
Associate Research Scientist
YSM Department of Genetics

Tuesday, April 19, 2022
11:30am - 12:30pm
TAC N107 – 300 Cedar Street

Zoom Link
pw: 473124

The Genetics Calendar of Events can be viewed on-line at https://medicine.yale.edu/genetics/events/seminars.aspx