Making faces: transcriptional enhancers and emergence of form and function during development and evolution

In the first part of my talk, I will discuss the role of transcriptional enhancers in mediating individual variation and disease of human craniofacial form. In the second part of my talk, I will talk about how cranial neural crest cells gain their extraordinary differentiation potential.

Dr. Joanna Wysocka, PhD
Professor
Stanford University School of Medicine

Host: Valerie Tornini
Postdoctoral Associate
YSM Department of Genetics

Tuesday, December 1, 2020
11:30pm - 12:30pm

Zoom Link
pw: 7852649

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