JANUARY 27
Arjan de Visser
Wageningen University, Netherlands
Exploring the causes and constraints of evolution in the laboratory

FEBRUARY 10
Dan Weinreich
Brown University
Theoretical and empirical nature of genetic constraint on evolution

FEBRUARY 24
Dan Tawfik
The Weizmann Institute of Science, Israel
How do enzymes evolve?

MARCH 10
Bentley Fane
University of Arizona
Molecular mechanisms involved in scaffolding-mediated and genome-mediated morphogenesis within the Microviridae system

MARCH 24
Trudy MacKay
North Carolina State University
Systems Genetics of complex traits in Drosophila

MARCH 31
Madan Babu
University of Cambridge Expertise
Evolutionary and Temporal Dynamics of Transcriptional Regulatory Networks

APRIL 14
Tope Keku
University of North Carolina at Chapel Hill
Interactions between genetic and environmental factors in the pathogenesis of cancer.

Thursdays at 12:30 p.m.
Engineering Physics Building
Room 214