



Yale SCHOOL OF MEDICINE

GENETICS DEPARTMENT SEMINAR SERIES

From large-scale genomic data to the origin and the effect of human mutation

Biological mechanisms underlying human germline mutations as evident from a statistical analysis of a large-scale population sequencing dataset; strategies and challenges of translating GWAS data to biological hypotheses: polygenic prediction of disease risk



Dr. Shamil R. Sunyaev, PhD

Professor of Biomedical Informatics, Harvard Medical School;
Professor of Medicine, Brigham and Women's Hospital;
Distinguished Chair in Computational Genomics

Host: Dr. Antonio Giraldez, PhD

Fergus F. Wallace Professor of Genetics; Chair, Department of Genetics

Tuesday, February 25, 2020

11:30am - 12:30pm

The Anlyan Center – N107

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