



Speaker Series

Guest Speaker

“Integrative Genetic Studies for Complex Traits in Mice and Humans”



Hooman Allayee, PhD

Professor

**Departments of Preventive Medicine and
Biochemistry & Molecular Medicine
Keck School of Medicine of USC**

Our research program is focused on understanding the genetic basis of complex traits in mice and humans, with an emphasis on cardiovascular, metabolic, and inflammatory diseases. In particular, we employ systems genetics strategies through integration of clinical traits with various intermediate phenotypes at the molecular, proteomic, and metabolomic levels.

Current projects involve large-scale population studies in humans, gene-environment interactions, functional experiments using molecular genetics techniques, and the generation and characterization of mouse models.

Monday, April 29, 2019

11:00am – 12:00pm

Gonda Building 1st Floor Conference Room, 1357

Light snack will be provided

To meet with Dr. Hooman Allayee, please contact:
Host: Dr. Rita Cantor, cmcdonald@mednet.ucla.edu

To receive seminar notices, contact Charina McDonald (cmcdonald@mednet.ucla.edu)
Upcoming speakers, <https://medschool.ucla.edu/human-genetics/seminar-series>