Department of Pharmacology Graduate Students present

The Luminary Scientist - Distinguished Lecture Series



Gerald M. Rubin, Ph.D. Vice President

Howard Hughes Medical Institute

Tuesday
Oct. 22, 2013
4:00 - 5:00 pm
1131 Bioinformatics

Vice President
HHMI &
Executive Director
Janelia Farm
Research Campus

Reception immediately following lecture in Bioinformatics lobby

For more information contact Justin English at jgenglis@email.unc.edu or Daniel Dominguez at didoming@email.unc.edu

A Molecular Geneticist's Approach to Understanding the Fly Brain

Developed methods for making transgenic Drosophila;
Used genetic approaches to discover components of signaling
pathways acting downstream of tyrosine kinases;
Led the effort to sequence the Drosophila genome;
Elected to the National Academy of Sciences in 1987;
American Chemical Society Eli Lilly Award in Biological Chemistry;
National Academy of Sciences U.S. Steel Foundation Award
in Molecular Biology; Genetics Society of America Medal

