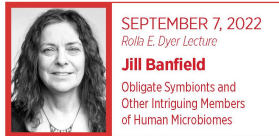


NIH DIRECTOR'S WEDNESDAY AFTERNOON LECTURE SERIES 2022-2023

2:00 p.m. – 3:00 p.m.
Lipsett Amphitheater
Building 10

FALL 2022 ▼



SEPTEMBER 7, 2022
Rolf E. Dyer Lecture
Jill Banfield
Obligate Symbionts and
Other Intriguing Members
of Human Microbiomes



SEPTEMBER 14, 2022
Ambroise Wonkam
Harnessing African Genomic
Variation to Improve Health
Globally



SEPTEMBER 21, 2022
Judith Frydman
Molecular Origami: The Delicate
Art of Protein Folding and
Misfolding and Its Relevance to
Health and Disease



SEPTEMBER 28, 2022
NIH Director's Lecture
Tracy Johnson
The Secret Life of Introns



OCTOBER 12, 2022
Margaret Pittman Lecture
Gigi Lozano
Mutant p53 Activities in
Mouse Tumor Models



OCTOBER 19, 2022
William E. Paul Lecture
Ron Germain
Gaining New Insights into
'Fundamental Immunology'
Using Imaging and Computation



OCTOBER 26, 2022
NIH Director's Lecture
Leslie B. Voshall
Bitten: Why Are Some People
More Attractive to Mosquitoes
Than Others?



NOVEMBER 2, 2022
Astute Clinician Lecture
Steven Holland
Anticytokine Autoantibodies:
Causes, Concomitants and
Complications of Infectious
Diseases



NOVEMBER 16, 2022
Iqbal Hamza
Hematology from the
Ground-Up: Lessons from
Bloodless Worms



NOVEMBER 30, 2022
DeWitt Stetten Jr. Lecture
Sally L. Hodder
Biomedical Research in Rural
America: Much Accomplished,
Much To Do

SPRING 2023 ▶



MARCH 8, 2023
NIH Director's Lecture
Kevan Shokat
Title To Be Announced



MARCH 13, 2023
Marshall W. Nirenberg Lecture
Ardem Patapoutian
How Do You Feel? The
Molecules That Sense Touch



MARCH 15, 2023
Hao Wu
Inflammasomes at the
Crossroads of Basic Science
and Therapeutic Intervention



MARCH 22, 2023
Mary Mullins
BMP Morphogen Gradient
Formation, Interpretation, and
Signaling Mechanism



MARCH 29, 2023
George Khoury Lecture
Britt Glaunsinger
Controlling the Message:
Viral Manipulation of the
Gene-expression Landscape



APRIL 12, 2023
Myriam Gorospe
*Florence Mahoney Lecture
on Aging*
Wisdom on Aging from the
RNA World: Old Molecules in
Young Roles



APRIL 19, 2023
Jessica Treisman
Differentiation of Neuronal and
Non-Neuronal Components
of the *Drosophila* Visual System



APRIL 26, 2023
Liqun Luo
Wiring Specificity of
Neural Circuits



MAY 3, 2023
Margaret Pittman Lecture
Yukiko Yamashita
Function of Junk: Satellite DNA
in Cell Biology and Evolution



MAY 10, 2023
**Zhijian "James"
Chen**
Enemy Within: How DNA
Triggers an Immune Response



MAY 17, 2023
Robert S. Gordon Jr. Lecture
Title To Be Announced



MAY 24, 2023
Irene Georgakoudi
Label-Free Monitoring of
Metabolic Function with
Micron-scale Resolution: From
Mitochondria to Humans



MAY 31, 2023
Valerie Stone
Delays in Cancer Diagnosis:
What Do We Know and
What are the Important,
Unanswered Questions?

SUMMER 2023 ▼



JUNE 7, 2023
G. Burroughs Milder Lecture
Dan Kastner
Autoinflammatory Disease
and the Human Condition



JUNE 14, 2023
Manu Hegde
How Cells Make Membrane
Proteins



JUNE 21, 2023
Harmit Malik
Rules of Engagement:
Molecular Arms Races Between
Primate and Viral Genomes



JUNE 28, 2023
Tobias Walther
The phase of fat: Mechanisms
and Physiology of Lipid Storage



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