



KAVLI INSTITUTE FOR NEUROSCIENCE SYMPOSIUM

Thursday, April 6, 2017

10:30AM – 4:30PM

The Anlyan Center Auditorium (N107)
300 Cedar Street
Yale School of Medicine

Morning Session

10:30 – 10:40AM

Opening Remarks

10:40 – 11:20AM

Thomas Jessell

Columbia University

*Diversity and Circuitry as Elements
of Spinal Motor Control*

11:20AM – 12:00PM

Catherine Dulac

Harvard University

Neurobiology of Social Behavior

12:00 – 12:40PM

Massimo Scanziani

UC San Francisco

Cortical Circuits of Vision

12:40 – 1:00PM

Daniel Colón-Ramos

Yale University

*Cell Biological Mechanisms of
Synaptic Assembly, Plasticity and
Function: Lessons from C. elegans*

1:00 – 2:00PM Lunch

Afternoon Session

2:00 – 2:40PM

Leslie Vossell

Rockefeller University

*Neurobiology of the World's
Most Dangerous Animal*

2:40 – 3:00PM

Ellen Hoffman

Yale University

*Identifying Convergent Neural
Mechanisms in Zebrafish
Models of Autism Risk Genes*

3:00 – 3:40PM

Christopher Walsh

Harvard Medical School

*Where Do We Come From?
What Are We? Where Are
We Going? Development
and Evolution of the Human
Cerebral Cortex*

3:40 – 3:45PM

Closing Remarks

3:45 – 4:30PM Reception

REGISTER



or visit
kavli.yale.edu

QUESTIONS

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