



Symposium in honor of Greg Lemke

Salk Institute

Thursday, June 8, 2023

11:30 AM

Speaker and Chair Lunch

(Trustees Room)

12:30 PM

Opening Remarks

(Auditorium)

12:45 PM

Session I: Neuroscience

Chair: *David Julius*

Tal Burstyn-Cohen

PROS1 as a TAM ligand: looking at the nervous system

Holly Ingraham

How the brain sculpts facets of female physiology

Klaus Nave

Myelin aging and Alzheimer's disease

Moses Chao

A neuroscientist with many hats

02:00 PM

Crossword Greg Lemke

Chair: *Michael Reber*

02:15 PM

Session II: Receptor Tyrosine Kinases

Chair: *Chris Kintner*

Tony Hunter

It took you five years to start working on RTKs after arriving at Salk in 1985 – the rest is history

Rudiger Klein

*Regulation of cerebral cortex folding
by inter-cellular communication*

Anna Zagorska

*How can we stop dysfunctional signaling
in chronic fibrotic diseases – RTKs and beyond*



Yossi Schlessinger

Mechanisms of neuronal pathway co-opted to drive multiple human cancers

03:15 PM

BREAK

03:45 PM

Session III: Immunology

Chair: Jin Woo Kim

Dan Littman

Bridging the immune and nervous systems with Greg, after CD4 and P0

Youtong Huang

How do microglia engage TAM signaling in neurodegenerative diseases?

Trevor Kilpatrick

Exploring mechanisms by which the innate immune system influences central demyelinating disease

Carla Rothlin

M3 Memories: MERTK, Macrophages and Malbec

04:45 PM

Session IV: Lemkoid Tributes

05:00 PM

Session V: Future

Chair: Haeyoung Kong Tang

Katy McDonald

Jennifer Luce

05:20 PM

Closing Remarks

Jerry Joyce

Greg Lemke

05:45 PM

Cocktail Reception

(Lower West Courtyard)