

From: Bulletin
To: ["salk-bulletin@salk.edu"](mailto:salk-bulletin@salk.edu)
Subject: Salk Bulletin, May 15, 2017 - May 22, 2017
Date: Friday, May 12, 2017 10:59:00 AM



Salk Bulletin

MECHANISMS AND MODELS OF CANCER SYMPOSIUM, REGISTRATION AND ABSTRACT SUBMISSION OPEN

August 1-4, 2017

11th Annual Mechanisms and Models of Cancer Symposium

Various Speakers, More Info at

<http://www.salk.edu/mechmodels2017>

Abstract Submission Deadline: June 1, 2017

Registration Deadline: July 7, 2017

SALK INSTITUTE FOR BIOLOGICAL STUDIES

Conrad T. Prebys Auditorium

Organizers: Laura Attardi, Jan Karlseder, Martin McMahon,

Clodagh O'Shea, Reuben Shaw

Contact: Nova Summers, mechmodelsofcancer@salk.edu

Monday, May 15, 2017

Monday, May 15, 2017

3:00 pm

“The Age of Aging – Can We Intervene?”

Brian Kennedy, Professor, Buck Institute for Research in Aging

UNIVERSITY OF CALIFORNIA SAN DIEGO

Natural Sciences Building

Host: Nan Hao, nhao@ucsd.edu

Monday, May 15, 2017

4:00 pm

“Analysis of DNA Methylation Haplotypes in Human Stem Cells and Cancer”

Kun Zhang, Ph.D., Professor, Department of Bioengineering

UNIVERSITY OF CALIFORNIA SAN DIEGO

Department of Pathology, Leichtag Biomedical Building, Room 107

Contact: Graham Ryan, grryan@ucsd.edu, 858-822-5650

Tuesday, May 16, 2017

Tuesday, May 16, 2017

9:00 - 10:00 am

“Probing the Secrets of Alzheimer’s Disease with Stem Cells”

Lawrence Goldstein, Ph.D., Director, University of California San Diego

Stem Cell Program, Distinguished Professor, Departments of

Neuroscience and Cellular & Molecular Medicine

Shiley-Marcos ADRC Neurodegeneration Seminar

UNIVERSITY OF CALIFORNIA SAN DIEGO

Skaggs School of Pharmacy

Contact: Maggie Fox, mffox@ucsd.edu, 858-249-0670

Tuesday, May 16, 2017

10:00 am

“Ultrafast Endocytosis”

Erik M. Jorgensen, Ph.D., Howard Hughes Medical Institute, University of Utah

THE SCRIPPS RESEARCH INSTITUTE
DNC Auditorium
Host: Sandra Encalada, Ph.D.
Contact: Nancy Wentworth, nancyw@scripps.edu

Tuesday, May 16, 2017

12:00 pm

“A Regulatory Metabolic Complex for Glucose Metabolism in Living Cells: the Glucosome”

Songon (Song) An, Ph.D., University of Maryland, Baltimore County

UNIVERSITY OF CALIFORNIA SAN DIEGO

Leichtag Building

Host: Jin Zhang

Tuesday, May 16, 2017

4:00 pm

“Allocation of Subcellular Resources for Synaptic Plasticity”

Kristen M. Harris, University of Texas Austin

Neurosciences Graduate Program Seminar Series

UNIVERSITY OF CALIFORNIA SAN DIEGO

Center for Neural Circuits and Behavior, Marilyn G. Farquhar Seminar Room

Contact: Linh Vandermar, linh@ucsd.edu

Wednesday, May 17, 2017

Wednesday, May 17, 2017

4:00 pm

“How CD4+ T Cells Respond to Antigens”

Marc K. Jenkins, Ph.D., Distinguished McKnight Professor, University of Minnesota Medical School; Director, Center for Immunology,

Department of Microbiology and Immunology, Minneapolis, Minnesota

The Sixteenth Annual Kimishige and Teruko Ishizaka Lecture in

Immunology, 2017

LA JOLLA INSTITUTE FOR ALLERGY AND IMMUNOLOGY
Ishizaka Seminar Room

Wednesday, May 17, 2017

4:00 pm

“The Path Forward: Three Stages of Discovery”

Nicholas C. Spitzer, University of California San Diego, Section of
Neurobiology

2017 Stephen W. Kuffler Lecture Series: Neurotransmitter Switching

UNIVERSITY OF CALIFORNIA SAN DIEGO

Basic Sciences Building, Liebow Auditorium

Thursday, May 18, 2017

Thursday, May 18, 2017

2:00 pm

**“CryoEM Snapshots of the Spliceosome at Work: Insights of
its Catalytic Mechanism”**

Dr. Kiyoshi Nagai, MRC Laboratory of Molecular Biology, Cambridge,
United Kingdom

The Nathan O. Kaplan Lecture

UNIVERSITY OF CALIFORNIA SAN DIEGO

Health Sciences Education Center Auditorium

Host: Susan Taylor, 858-534-43677, and Navtej Toor

Thursday, May 18, 2017

4:00 pm

“Defining the Drivers and Vulnerabilities of Invasive Cancers”

**Piyush Gupta, Assistant Professor of Biology, MIT, Whitehead
Institute for Biomedical Research**

SALK INSTITUTE FOR BIOLOGICAL STUDIES

Trustees Room, East Building

Host: Geoff Wahl

Contact: Nova Summers, events@salk.com

Thursday, May 18, 2017

4:00 pm

“During Development: Vision and Olfaction”

Nicholas C. Spitzer, University of California San Diego, Section of Neurobiology

2017 Stephen W. Kuffler Lecture Series: Neurotransmitter Switching

UNIVERSITY OF CALIFORNIA SAN DIEGO

Basic Sciences Building, Liebow Auditorium

Friday, May 19, 2017

Friday, May 19, 2017

3:00 - 6:00 pm

“Organ-on-a-Chip: A More Economical, Ethical, and Effective Model”

Shaochen Chen, Professor of Nanoengineering, University of California San Diego;

Megan McCain, Assistant Professor of Biomedical Engineering, University of Southern California;

Deborah Nguyen, Director of R&D Organovo

UNIVERSITY OF CALIFORNIA SAN DIEGO

Natural Sciences Building Auditorium

Host: Terra Sztain

Contact: Terra Sztain, tsztainp@ucsd.edu

Friday, May 19, 2017

4:00 pm

“The Adult Brain: In Health and Disease”

Nicholas C. Spitzer, University of California San Diego, Section of Neurobiology

2017 Stephen W. Kuffler Lecture Series: Neurotransmitter Switching

UNIVERSITY OF CALIFORNIA SAN DIEGO
Basic Sciences Building, Liebow Auditorium

Monday, May 22, 2017

Monday, May 22, 2017

4:00 pm

“High-Grade Prostate Cancer: Clinico-Pathologic and Molecular Aspects”

Peter A. Humphrey, M.D., Ph.D., Professor; Director, Genitourinary Pathology, Department of Pathology, Yale School of Medicine

UNIVERSITY OF CALIFORNIA SAN DIEGO

Leichtag Biomedical Building, Department of Pathology

Contact: Graham Ryan, grryan@ucsd.edu, 858-822-5650

Salk Bulletin Extra

Thursday and Friday, July 6 - 7, 2017

Rare Pediatric Respiratory Disease: Science Shapes Precision Care

Submit poster abstract here: <https://cme.ucsd.edu/pediatriclung/>

Poster Abstract Submission Deadline: Monday, May 15, 2017

For more information and to register please

visit <https://cme.ucsd.edu/pediatriclung/>

Registration Deadline: Tuesday, June 6, 2017

SANFORD CONSORTIUM FOR REGENERATIVE MEDICINE

Hosts: James Hagood, jhagood@ucsd.edu and Marilyn Chan, m1chan@ucsd.edu

The Salk Bulletin is brought to you by Salk Events. Please send all questions and

submissions to Inger Johnson, at Bulletin@salk.edu