



SciLifeLab The Svedberg seminar series

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Schedule for autumn 2017

Uppsala Biomedical center (BMC), every other Monday at 15:15 in room C8:301, if not stated differently.

The seminar series is now open for new nominations! Nominate your speaker via this form (<https://secure.webforum.com/form/scilifelab/form.asp?sid=21541312>) latest **January 31**.

For questions, contact thesvedberg@scilifelab.uu.se (<mailto:thesvedberg@scilifelab.uu.se>)

August 21

Zhong Lin Wang

Georgia Institute of Technology, Atlanta USA and Beijing Institute of Nanoenergy and Nanosystems, Chinese Academy of Sciences, China

Title: From Maxwell's displacement current to nanogenerator driven self-powered systems and blue energy

Host: Haining Tian

More information (<http://www.scilifelab.se/events/svedberg-zhong-lin-wang/>)

August 28

Cameron Thrash

Louisiana State University, USA

Title: Hunting microbes upon the coastal sea

Host: Sarahi Garcia

More information (<https://www.scilifelab.se/events/svedberg-cameron-thrash/>)

September 4 (co-hosted with the Japanese Society for the Promotion of Sciences, JSPS)

Shigehiro Kuraku

Phyloinformatics Unit, RIKEN Center for Life Science Technologies, Kobe, Japan

Title: Elucidating the early process of vertebrate genome evolution

Svedberg host: Dan Larhammar

JSPS host: Tadaharu Tsumoto (Director JSPS Stockholm (<http://www.jsps-sto.com/aboutus.aspx>))

More information (<http://www.scilifelab.se/events/svedberg-shigehiro-kuraku/>)

September 11

Dario Neri

Department of Chemistry and Applied Biosciences, Swiss Federal Institute of Technology (ETH Zürich) Switzerland

Title: From encoded combinatorial libraries to targeted therapeutics









Host: Kristian Sandberg

More information (<http://www.scilifelab.se/events/svedberg-dario-neri/>)

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September 19 -Extra seminar (co-hosted with KVA and the Japanese Society for the Promotion of Sciences, JSPS)

(Note: Tuesday, start time 15:00 in Trippelrummet, Navet, Husargatan 3)

Piero Carninci

Division of Genomic Technologies, RIKEN Center for Life Science Technologies, Yokohama, Japan

Title: An emerging landscape of transcriptome complexity

Host: Ulf Landegren

More information (<https://www.scilifelab.se/events/svedberg-piero-carninci/>)

October 9**Jenny Tung**

Department of Evolutionary Anthropology and Biology, Duke Population Research Institute, USA

Title: Social interactions in primate life history, genomics, and evolution

Host: Katerina Guschanski

More information (<http://www.scilifelab.se/events/svedberg-jenny-tung/>)

October 30 (co hosted with the Lennart Philipsson memorial lecture)**Sir David Lane**

Karolinska Institutet, MTC, Sweden and A*STAR Singapore

Title: Stapled Peptides: a third class of medicine

Hosts: Anders Virtanen and Stefan Bertilsson

More information (<http://www.scilifelab.se/events/svedberg-david-lane/>)

November 6**James Liao**

Academia Sinica, Taipei, Taiwan

Title: Re-design of Metabolism for Carbon Management

Host: Vincent Wang

More information (<https://www.scilifelab.se/events/svedberg-james-liao/>)

November 20**Qi Zhou**

Life Sciences Institute, Zhejiang University, Hangzhou, China

Title: Evolution of sex chromosomes of flies, snakes, birds and beyond

Host: Alexander Suh

More information (<http://www.scilifelab.se/events/svedberg-qi-zhou/>)

December 4**Taekjip Ha**

Department of Biomedical Engineering, John Hopkins University, USA

Title: Physics of DNA and Chromatin Function

Host: Sebastian Deindl

More information (<http://www.scilifelab.se/events/svedberg-taekjip-ha/>)

CANCELLED December 11**Michael Gale**

Department of Immunology University of Washington , USA

Title: Innate immune control of RNA virus infection

Host: Jan Komorowski

More information (<https://www.scilifelab.se/events/svedberg-michael-gale/>)

Committee Members:

Jonas Bergquist, Stefan Bertilsson, Sebastian Deindl, Sonchita Bagchi, Olof Idevall, Patric Jern, Oskar Karlsson Lindsjö, Jan Komorowski, Pär Matsson (chairman) Aris Moustakas, Jessica Nordlund and Alexander Sang-Jae Suh.

SciLifeLab has been created by the coordinated effort of four universities in Stockholm and Uppsala: Stockholm University, Karolinska Institutet, KTH Royal Institute of Technology and Uppsala University.



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