

## Scilifelab The Svedberg seminar series spring 2023

**Wednesday Jan 18, at 15:15 in BMC, C8:301**

**Prof. Randall Peterson**

University of Utah, USA

*Title: High-throughput biology at the organismal level*

Host: Marcel den Hoed, UU

[Read more](#)

**Monday, March 20 at 15:15 in BMC C8:301**

**Prof. Aitziber Lopez Cortajarena**

Center for Cooperative Research in Biomaterials, Spain

*Title: Protein engineering for functional hybrids and biomaterials: applications in biomedicine and technology*

Host: Antonietta Parracino, UU

Read more: [here](#) and [here](#)

**Monday, March 27 at 15:15 in BMC C8:305**

**Prof. David A. Hafler**

Broad Institute of MIT and Harvard University, USA

*Title: The Underlying Cause of Human Autoimmune Disease*

Host: Katarina Lundblad, UU

[Read more](#)

**Monday, April 24 at 15:15 in BMC C8:301**

**Prof. Vaishali Katju**

Uppsala University, Sweden

*Title: Copy-Number Changes During Experimental Evolution in *Caenorhabditis elegans*: Rate, Fitness Effects and Context-Dependence*

Host: Leif Andersson, UU

[Read more:](#)

**Monday, May 8 at 15:15 in BMC C8:301**

**Prof. Ross Waller**

Department of Biochemistry, University of Cambridge, Cambridge, UK

*Title: Global mapping of protein subcellular location offers a new era of comparative and evolutionary cell biology*

Host: Fabien Burki, UU

[Read more](#)

**Monday, May 22 at 15:15 in BMC C8:301**

**Prof. Vladimir Popik**

University of Georgia, USA

*Title: Photo-“click” and photo-“unclick” strategies for spatiotemporal control of substrate immobilization and release*

Host: Daniel Fürth, UU

[Read more](#)

**Tuesday, June 13 at 15:15 in BMC C8:301 NOTE day!**

**Prof. Brigid Lynch**

Melbourne School of Population and Global Health, Australia

*Title: Physical activity and cancer: Improving causal inference*

Host: Emerald Heiland and Hannah Brooke, UU

[Read more](#)