

Towards Sustainable Bioeconomy

SmartBIO photosynthesis seminar series Spring 2018

In Pha1 Pharmacy auditorium, if not otherwise stated

- 20.2.2018
at 09:15
- In Janus Hall, Sirkkala building**
Prof. Nathan Nelson, Tel Aviv University, Israel
Chrystal structure of cyanobacterial, algal and plant PSI supercomplexes
- BioCity Turku Guest Seminar**
- 2.3.2018
at 12:00
- Prof. Tony Larkum**, University of Technology Sydney, Australia
Coral reefs: why they are vanishing and the photosynthesis connection
- 7.3.2018
at 14:15
- Prof. Imre Vass**, Hungarian Academy of Sciences, Szeged, Hungary
Modelling of the photosynthetic electron transport network
- 15.3.2018
at 14:15
- Prof. Nir Keren**, The Hebrew University of Jerusalem, Israel
Control over photosynthetic energy transfer by rearrangements of its basic building blocks
- 25.5.2018
at 09:00
- In Janus Hall, Sirkkala building**
Prof. Cheryl Kerfeld, Lawrence Berkeley National Lab, Michigan State University, US
Cyanobacterial-based approaches to bioengineering
- 5.6.2018
at 09:15
- Prof. Thomas Faunce**, Australian National University, Canberra, Australia
Artificial photosynthesis

Welcome!