



THE PLANT BIOLOGY SEMINAR



Molecular Plant Biology, Department of Biochemistry

Wednesdays at 9.00 (If not otherwise mentioned)

05.08.2019
at 9:00

Julia Walter

Predisputation: Calcium signalling in the filamentous and nitrogen-fixing cyanobacterium Anabaena sp. PCC 7120

PharmaCity seminar room 6th floor

08.08.2019
at 14:00

Prof. Rakefet Schwarz, Bar-Ilan University, Israel

To be or not to be planktonic? Regulation of cyanobacterial biofilm development

PharmaCity seminar room 6th floor

09.08.2019
at 12

Julia Walter

Doctoral disputation: Calcium signalling in the filamentous and nitrogen-fixing cyanobacterium Anabaena sp. PCC 7120

Opponent: Prof. Rakefet Schwarz, Bar-Ilan University, Israel

Pub3 (Publicum building)

12.08.2019
at 14:00

Sanna Rantala

Predisputation: Light intensity-dependent regulatory mechanisms in protection of Photosystem I in Arabidopsis

PharmaCity seminar room 6th floor

13.08.2019
at 14:00

Győző Garab, Hungarian Academy of Sciences, Hungary

Stability and plasticity of the photosynthetic machinery at different levels of the structural/functional complexity

Pha1 (PharmaCity)

14.08.2019
at 12

Sanna Rantala

Doctoral disputation: Light intensity-dependent regulatory mechanisms in protection of Photosystem I in Arabidopsis

Opponent: Prof. Győző Garab, Hungarian Academy of Sciences, Hungary

Pha1 (PharmaCity)

30.08.2019
at 14:00

Matleena Punkkinen

Predisputation: SNF1-Related Protein Kinases: Activation, Responses to Osmotic Stress, and Cuticle Formation

PharmaCity seminar room 6th floor

05.09.2019
at 12:00

László Szabados, Biological Research Centre, Hungarian Academy of Sciences, Hungary

Regulatory genes which control stress responses through modulation of ROS signals in higher plants

Pha2 (PharmaCity)

- 06.09.2019**
at 12 **Matleena Punkkinen**
Doctoral disputation: SNF1-Related Protein Kinases: Activation, Responses to Osmotic Stress, and Cuticle Formation
Opponent: **Dr. László Szabados, Hungarian Academy of Sciences, Hungary**
Pha1 (PharmaCity)
- 18.09.2019 **Guido Durian**
PP2A-B γ controls Botrytis cinerea resistance and developmental leaf senescence in Arabidopsis
Pha2 (PharmaCity)
- 02.10.2019 **Paula Mulo**
Ferredoxin-NADP⁺ oxidoreductase proteins (FNRs) in Arabidopsis: from leaves to roots
Pha2 (PharmaCity)
- 16.10.2019 **Taina Tyystjärvi**
A novel carbon signaling cascade in the cyanobacterium Synechocystis sp. PCC 6803
Pha2 (PharmaCity)
- 23.10.2019 **Paolo Bombelli**, Department of Biochemistry, University of Cambridge, UK
Photo bio electrochemical systems - development and possible areas of application
Pha1
- 30.10.2019 **Peter Gollan**
Inactivation and recovery of photosystem I
Pha2 (PharmaCity)
- 01.11.2019**
at 10:00 **Barry Pogson**, Australian National University, Australia
Chloroplast retrograde signalling
Pha2
- 13.11.2019 **Andrea Trotta**
Roles and dynamics of thylakoid proteins phosphorylation at higher resolution
Pha2 (PharmaCity)
- 27.11.2019 **Prof. Berat Z. Haznedaroglu, Bogazici University, Turkey**
"OMICS" characterization of microalgae: Implications for improved biofuels and value-added chemicals production
Arje Scheinin -sali (Dentalia Building)
- 11.12.2019 **Eevi Rintamäki**
What's up in Molecular Plant Biology Unit
Pha2 (PharmaCity)