



Charles University
Faculty of Science
Department of Experimental Plant Biology



Invites you to

Presentations of students of the Ph.D. Study in Plant Anatomy and Physiology

Presentations will take place on May 18th, 2018

In the meeting room KEBR, Viničná 5, Prague 2, 2nd floor door No. 213 (at the end on the corridor)

9:00 9:05		Introduction	
	Student (year in 2017/18)	Title of project	Supervisor (consultant)
9:05 9:30	Klára Aldorfová (2.)	Factors regulating exocyst complex functions in plants	Michal Hála
9:30 9:55	Zuzana Blascheová (2.)	Molecular mechanisms of exodermis differentiation	Edita Tylová
9:55 10:20	Magdalena Dostálová (2.)	Epigenetic modifications of chromatin in Arabidopsis thaliana - interactions and localization of transcriptional factor SPT6L	Lukáš Fischer
10:20 10:35		BREAK	
10:35 11:00	Iveta Dvořáková (2.)	Significance of sorbitol metabolism in abiotic stress tolerance acquisition	Hana Konrádová
11:00 11:25	Jaromír Hamet (2.)	The role of saccharide metabolism in abiotic stress tolerance of Fragaria sp. plants	Helena Lipavská

11:25 11:50	Jáchym Metlička (2.)	Elucidating structure of Exocyst complex and identification of its interacting partners in <i>Arabidopsis thaliana</i>	Michal Hála
11:50 13:00		LUNCH BREAK	
13:00 13:25	Eva Kollárová- Šliková (2.)	The role of formins in cytoskeletal dynamics, plant cell morphogenesis and response to pathogen infection	Fatima Cvrčková
13:25 13:50	Anežka Baquero Forero (1.)	Protein-protein interactions of plant formins	Fatima Cvrčková

PRESENTATIONS ARE PUBLIC – GUESTS ARE WELCOME

