

Conference Schedule

1 st day, 26 th of September			
	Presenter	Title of presentation	Time*
Time for connecting with participants			8:00 – 8:25
Open Talk			8:25 – 08:30
Keynote Speaker	prof. Jiří Friml (Institute of Science and Technology, Austria)	“Knowns and Unknowns in auxin signaling”	8:30 – 09:00
Session I	assoc. prof. Tomislav Cernava (University of Southampton, United Kingdom)	"Harnessing beneficial functions of the microbiota to improve plant health"	9:00 – 9:30
Session Chairs: prof. Katarzyna Hryniewicz (Nicolaus Copernicus University, Poland)	dr rer. nat. Katja Witzel (Leibniz-Institute of Vegetable and Ornamental Crops, Germany)	"Whole-cell mass spectrometric analysis for rapid classification of culturable microbes"	9:30 – 10:00
	<u>Short presentations</u>		
	dr Madhu Choudhary (Indian Council of Agriculture Research-Central Soil Salinity Research Institute)	“Soil microbial properties under climate smart farming”	10:00 – 10:15
dr rer. nat. Katja Witzel (Leibniz-Institute of Vegetable and Ornamental Crops, Germany)	dr Lovely Mahawar (Umea University, Umea, Sweden)	“Microbial fortification as a sustainable route to enhance agricultural productivity”	10:15 – 10:30
	dr Bliss Ursula Furtado (Nicolaus Copernicus University, Torun)	“The Highs and Lows of fungal salt tolerance- a proteomic approach”	10:30 – 10:45
	Discussion to short presentations		10:45 – 11:00
	Poster Session I		11:00 – 11:30
Break			11:30 – 12:00
Session II	dr Antonio J. Castro (Estación Experimental del Zaidín, Spanish National Research Council - CSIC, Spain)	“Deciphering the role of pollen lipid droplet-associated caleosins in oil plants during sexual reproduction”	12:00 – 12:30
Session Chair:			

dr hab. Agnieszka Zienkiewicz, prof. at NCU (Nicolaus Copernicus University, Poland) dr Mateusz Kwiatkowski (Nicolaus Copernicus University, Poland)	dr hab. Małgorzata Pietrowska-Borek , PULS Prof. (University of Life Sciences, Poland)	"Uncommon nucleotides - signalling molecules in plants"	12:30 – 13:00
	<u>Short presentations</u>		
	dr Rania Ben Hmida (Laboratory of Electrochemistry and Environment, National School of Engineers of Sfax, University of Sfax)	"Chemical Changes Occur in Virgin olive oil from Mediterranean region"	13:00 – 13:15
	dr Tomasz Gulanicz (Centre for Modern Interdisciplinary Technologies, Nicolaus Copernicus University, Torun, Poland)	"Diacylglycerol acyltransferase 1 is regulated by intrinsic disorder in the regulatory N-terminal domain from <i>B. distachyon</i> "	13:15 – 13:30
	MSc Klaudia Hammer (Nicolaus Copernicus University, Toruń, Poland)	"Metabolism of plant non-canonical cyclic nucleotides in a non-obvious version"	13:30 – 13:45
	Discussion to short presentations		13:45 – 14:00
Poster Session II		14:00 – 14:30	
2nd day, 27th of September			
Time for connecting with participants			9:00 – 9:25
Open Talk			9:25 – 9:30
Session III Session Chair: prof. Masayuki Kawahigashi (Tokyo Metropolitan University, Japan)	prof. Markku Yli-Halla (University of Helsinki, Finlandia)	"Sustainable development goals and the soil threats in Europe"	9:30 – 10:00
	dr hab. Tibor József Novák, prof. assoc. (University of Debrecen, Hungary)	"Anthropization as a threat to soil resources"	10:00 – 10:30
	<u>Short presentations</u>		
	dr Hadi Pirasteh-Anosheh (Natural Resources Department, Fars Agricultural and Natural Resources Research and Education Center, AREEO, Shiraz, Iran)	"Forage potential of halophyte species in salt affected soils of Iran and Pakistan"	10:30 – 10:45

dr hab. Piotr Hulisz, prof. assoc. at NCU (Nicolaus Copernicus University, Poland)	MSc Kabira M'barki (Cadi Ayyad University, Marrakech-Morocco)	"From waste to soil: transforming degraded soil through soil construction"	10:45 – 11:00
	dr hab. Marcin Świtoniak, prof. assoc. (Nicolaus Copernicus University, Poland)	"Variability of soil organic carbon stocks in arable soils of morainic plateaus in Northern Poland"	11:00 – 11:15
	Discussion to short presentations		11:15 – 11:30
	Poster Session III		11:30 – 12:00
Awarding and Closing Talk			12:00 – 12:15

* Time zone: GMT+2