

WEDNESDAY (SEPTEMBER 22, 2021)

Agro II – Hall (ground floor) (Akademicka 15 street, Lublin)		
10:00		
_	Registration	
18:00		

	Agra II Lastura ragge	No. 101 /first floo	w) (Alcadomicka 15 atmost Lublin)	
Agro II - Lecture room No. 101 (first floor) (Akademicka 15 street, Lublin)				
Hours	Presentation title	Speaker	Institution	
	Opening ceremony	Agnieszka	University of Life Sciences in Lublin, Poland	
		Jamiołkowska		
14:00	Speech of Magnificence	Krzysztof	University of Life Sciences in Lublin, Poland	
_	Rector of the Life	Kowalczyk		
14:30	Sciences University in			
	Lublin, Poland			
	Presentation of	Beata	University of Life Sciences in Lublin, Poland	
	conference sponsors	Zimowska		
14.30	Mycotoxins: new	Francesca	University of Parma, Parma, Italy	
_	strategies for old	Degola		
15.00	enemies. Aflatox® Project			
15.00	Food safety in the aspect	Elvyra Jariene	Vytautas Magnus University Agricultural	
_	of agriculture pollution		Academy, Kaunas, Lithuania	
15.30				
15:30				
_	Refreshments and coffee break			
16:00				
16.00	Strategic management of	Mahendra Rai	Sant Gadge Baba Amravati University,	
_	phytopathogens by		Amravati, Maharashtra, India	
16.30	nanotech			
16.30	Global plant health and	Iryna Matsiakh	Ukrainian National Forestry University, Lviv,	
_	natural protection tools –		Ukraine; National Forestry Agency of	
17.00			Georgia, Tbilisi, Georgia; Ukrainian National	
			Forestry University (Lviv, Ukraine); National	
			Forestry Agency of Georgia (Tbilisi, Georgia)	
17.00	Development and	Damian		
_	perspectives of	Strukowicz	Koppert Sp.z o.o., Poland	
17.30	biopesticides sector			
17:30				
-	Concert of the folklore group of the University of Life Sciences in Lublin "Jawor"			
18:15				
20.00	Gala dinner (Agro II – Hall ground floor) (Akademicka 15 street, Lublin)			



THURSDAY (SEPTEMBER 23, 2021)

10.15 – Antinematicidal potential of Actinobacteria Mustapha 10.30 isolated from moroccan ecosystems Barakate towards Meloidogyne javanica 10.30 Discussion 11.00 Foundation, Nigeria Cadi Ayyad University-Faculty of Sciences Faculty of Sciences Semlalia, Morocco	Agro II – Hall (ground floor) (Akademicka 15 street, Lublin)						
PATHOGEN AND PEST MANAGEMENT Lecture room No. 101 (Agro II, Akademicka 15 street, Lublin) Hours Presentation title Speaker Institution							
Hours Presentation title Speaker Institution	18:00	Registration					
HoursPresentation titleSpeakerInstitution9.00 - 9.15The antagonistic activity of endophytic Diaporthe eres from Prunus domestica against common phytopathogensBarbara AbramczykInstitute of Soil Science and Plant Cultivation- State Research Institute, Poland9.15 - 9.30Selected Rhizobacteria with Plant Growth- Promoting characteristics increase Arabidopsis thaliana growth and act as potential biocontrol agents against phytopathogenic fungal SpeciesGiannelliParma, Italy9.30 - 9.45Relationship among gall midges (Asphondylia) and microfungiBeata ZimowskaUniversity of Life Sciences in Lublin, Poland9.45 - 10.00Distribution and harmfulness of Cydalima perspectalis (walker) in EuropeIzabela KotUniversity of Life Sciences in Lublin, Poland10.00 - 10.15The effect of army worm on maize and how to stop them in Southern West of NigeriaEdomwonyi OrobosaAgricultural And Ecological Developmen Foundation, Nigeria10.15 - 10.30Antinematicidal potential of Actinobacteria isolated from moroccan ecosystems towards Meloidogyne javanicaMustapha BarakateCadi Ayyad University- Faculty of Sciences Semlalia, Morocco10.30 - 11.00Discussion		PATHOGEN AND PEST MANAGEMENT					
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10.30 - Discussion 11.00	10.30	isolated from moroccan ecosystems	Barakate	Faculty of Sciences			
11.00		towards <i>Meloidogyne javanica</i>		Semlalia, Morocco			
	10.30 -						
44.00	11.00						
11.UU- Cottee break	11.00-	Coffee break					
11.30	11.30						
NON CUENCAL METHODS OF DUANT PROTECTION							
NON-CHEMICAL METHODS OF PLANT PROTECTION							
Lecture room No. 101 (Agro II, Akademicka 15 street, Lublin)							
11.30 – The European Green Deal as a key success Mirosław Agroecoton association	11.30 -	The European Green Deal as a key success	Mirosław	Agroecoton association,			
11.45 factor for the future of sustainable and Korzeniowski Poland	11.45		Korzeniowski	Poland			
organic horticulture		organic horticulture					
11.45 – Possibilities of cereal crops protection under Jolanta Kowalska Institute of Plant	11.45 –	Possibilities of cereal crops protection under	Jolanta Kowalska	Institute of Plant			

12.00	organic rules		Protection- NRI,
	Poznań, Poland		Poznań, Poland
12.00 -	Pest Warning System And The Edwin Project	Magdalena	Institute of Plant
12.15	- IT Tools For The Implementation Of	Jakubowska	Protection – NRI,
	Decision Support Systems For Plant		Poznań, Poland
	Protection		
12.15 –	The Use Of Low-Temperature Plasma To	Marek Kopacki	University of Life
12.30	Reduce Pathogenic Fungi Inhabiting Crops		Sciences in Lublin,
			Poland
12.30 -	Investigation of a high altitude alpine	Giorgio Chiari	University of Parma,
12.45	grassland: an agroecosystem threatened by		Italy
	climate change		
12.45 –	The effect of cadmium on calretinin Małgorzata University of Life		
13.00	expression in the claustrum of the rat after	Matysek,	Sciences in Lublin,
	consumption the beetroot/carrot juice	Dominik	Poland
		Szwajgier	
13.00 -	Effects of organic compost and NPK Vincent Abia Stateoil Producin		Abia Stateoil Producing
13.15	fertilizer on soil fertility, yield and quality of	Izuchukwu	Area Develompent
	amaranth in Southwest Nigeria	Nwafor	Commission, Nigeria
13.15 -	Discussion		
13.45			
13.45-	Photo of conference participants		
14.00			
14.00 -	Lunch break (Agro II – Hall ground floor)		
15.00			
15.00 -	Poster session (Agro II – first floor)		
16.00			
16.30 -	City tour - Old Town Lublin		
19.30			

FRIDAY (SEPTEMBER 24, 2021)

Hours	Activity	
9.00 – 10.00	Poster session	
	(Agro II – first floor)	
10.00 - 10.30	Coffee break	
	(Agro II – Hall ground floor)	
10.30 – 12.00	Visiting of Central Research Laboratory (5, Głęboka street, Lublin)	
12.00 – 12.30	Summary of the conference	
	(Lecture room No. 101)	
12.30	Lunch	
	(Agro II – Hall ground floor)	
13.00	Departure	