

Mobility plan for teachers

Aganda of SGs:

1. Diagnosis in plant health and IPM
2. Sustainable use of pesticides

3. Plant feeders
4. Plant Pathology
5. Weed science
6. Mycotoxins and food safety

7. General contents of transversal interest

TEACHER * AND TITLE	E - MAIL	Sci. field / SG HARISA	1. Joint Mentorship/ 2. Membership to students at PI	TITLE OF THESIS	AIM of the mobility to PI	DAYS of the mobility (14 - EUIPI, 21 - non EUIPI)	DESTINATION of teacher mobility to PI	COMMENT OR ACCEPTANCE OF THE ARRIVAL of students and teachers from PI YES/NO (name if agreed)
1. FAZ								
Maja Šćepanović, Associate Prof	mscepanovic@agr.hr	SG5	1. Fejzo Bašić, UNSA	The spreading factors of the invasive weed species common ragweed in function of its control	Research - on the topic of the thesis	14	UNSA (traži izmjenu za UB – koji student, koja tema?)	YES Fejzo Bašić and maybe student from UB
Ivana Pajač Živković, Assistant Prof	ipajac@agr.hr	SG2, SG3	1. Antonija Žunić, UNS	Suppression of <i>Cydia molesta</i> in peach orchards using insecticides, its fate in the environment and residues in peach fruit	Joint research	14	UNS	YES Antonije Žunić, UNS comment: Up on request of the main Mentor S. Vuković (UNS): - cancellation of Ivana Pajač Živković from position of Joint Mentor. All

								members in commission already defined
Darija Lemić (or Pajač Živković), Assistant Prof	dlemic@agr.hr	SG2, SG3	1. Boško Jezerkić	Drosophilla suzukii - not yet deffined	Joint research	14	UNS	YES
2. FAZOS								
Ivana Majić Associate professor	imajic@fazos.hr	SG3/ SG1	2. Aleksandar Ivezić, UNS	Identification of Trichogramma egg parasitoids of the European corn borer Ostrinia nubilalis (Hübner, 1796) in Vojvodina (Serbia)	Research: Pest risk analysis of invasive species/ Teaching activity in entomology	12 (24.6.- 5.7.202 1.)	UoM, Snježana Hrnčić, full professor and Sanja Radonjić, full professor	Yes
Mirjana Brmež Full professor	mirjana.brmez@fazos.hr	SG7/ SG1	/	/	Research: Nematode ecology and identification/ Teaching: Nematode ecology	10 days 28.6.- 7.7.202 1.	UB Aleksandra Bulajic, full professor	Yes
Karolina Vrandečić Full professor	kvrandecic@fazos.hr	SG4/ SG1	/	/	Research: Identification of Colletotrichum species/ Teaching activity in	10 (28.6.- 7.7.202 1)	UB Aleksandra Bulajic, full professor	Yes

					phytopathology			
Anita Liška Associate professor	aliska@fazos.hr	SG3/ SG1	2. Dragana Bošković, UNS	Phytopharmacy, environmental protection (undefined)	Research: Preparation of the formulations based on botanicals and inert dusts /Teaching: Stored product insects - detection and control	10 (28.6.- 7.7.202 1.)	UB Biljana Vidović, Associate professor	YES
3. UNIBA								
Claudio De Giovanni* Assistant Professor	claudio.degiovanni@uniba.it	SG7	1. Ana Velimirović, UoM	Molecular and Morphological characterisation of Durum Wheat Accessions from Montenegro	Research activity	14	SVEMO (Mostar)	Ana Velimirović, UoM No request
Franco Nigro Associate Professor	franco.nigro@uniba.it	SG4	1. Mira Vojvodić, UB	Diversity of Rhizoctonia spp. in Serbia	Research activity	14	UB (Belgrade) Serbia	Mira Vojvodić, UB No request
Enrico de Lillo* Full Professor	enrico.delillo@uniba.it	SG1, SG3			Research activity with Prof. Ivan Ostojić	14	SVEMO (Mostar)	Ivan Ostojic SVEMO???
4. AU								
Yordanka Kartalska Associate Professor	kartalska@gmail.com	SG7						

Miroslav Tityanov Associate Professor	miroslav.tityanov@sab.bg	SG2, SG5						
Donyo Ganchev Associate Professor	donyo@abv.bg	SG2						
Dimitriyka Sakaliev Associate Professor	d_sakaliev@hotmail.com	SG4						
5. AUA								
Epameinondas Paplomatas Full Professor	epaplom@aua.gr	SG1	1. Marta Loc, UNS (or 2)	Causal agents of bacterial soft rot on potato - identification, characterization and alternative control measures			UNS	comment: Up on request of the main Mentor M. Grahovac (UNS): cancellation of Epameinondas Paplomatas from position of Joint Mentor
Dimitris Tsitsigiannis Associate Professor	dimtsi@aua.gr	SG6	2. Balša Bajagić, UoM	Impact testing of the effect of fungicide application on the control of grapevine pathogens				
Sotiris Tjamos Associate Professor	sotiris@aua.gr	SG4						
Ioannis Giannakou Associate Professor	giannakou@aua.gr	SG3						
6. AUT								
Natasha Haka, Full profesor	natashahaka@ubt.edu.al	SG3				19	UNIBA	
						7	AUA	

Magdalena Cara Full Professor	magdacara@ubt.edu.al	SG2, SG6	1. Christina Lagogianni, AUA	Mycotoxigenic fungi and methods of integrative managment of mycotoxins in barley		7	AUA	
			1. Vincenzo Tragni, UNIBA	Inhibition of patulin production using computational approach		19	UNIBA	
7. UNIKO								
Fehmi Xhemo Associate Professor	fehmiXhemo@yahoo.com	SG 2	Dimitrios Tsitsigiannis	Mycotoxigenic fungi and methods of integrative managment of mycotoxins in barley	Research on the topic of the thesis	15	AUA	Fehmi Xhemo
Ilir Nicko Associate Professor	ivangjelnicko@gmail.com	SG 7	On proposal of AUA	The study of Odonatea order in field of Korca	Research on the topic of the thesis	15	AUA	Ilir Nicko
8. UNSA								
Jasmin Grahić Assistant professor	j.grahic@ppf.unsa.ba	SG1	proposal of UNSA 1-Ana Velimirović, UoM		Conslutations, joint research, joint mentroship ?	7	UoM/ UNIBA	To be regarded by UoM and next WP3 meeting
Fuad Gaši Full Professor	f.gasi@ppf.unsa.ba	SG7	proposall by UNSA: 1- Ilaria Lateza (UNIBA)		Conslutations, joint research, joint mentroship ?	7	UNIBA	Position 1-Joint mentor to Ilaria Laterza already assigned to Aleksandra Konjević UNS. Check availability for position 2- Member of Commission

Mirha Đikić Full Professor	m.djicic@ppf.unsa.ba	SG5			Consultations, joint research	10	FAZ	
Saud Hamidović Associate Professor	s.hamidovic@ppf.unsa.ba	SG6			Consultations, joint research	10-14	UNS	
Arnela Okić Assistant professor	a.okic@ppf.unsa.ba	SG7			Consultations, joint research	14	UNIBA	
9. SVEMO								
Mladen Zovko Assistant professor	mladen.zovko@apftf.sum.ba	SG4	Karolina Vrandečić	PCR-analyses (phytopathology)	lab research	21	FAZOS	yes
Danijela Petrović Associate professor	danijela.petrovic@apftf.sum.ba	SG5	Dragan Bubalo	Honey- quality analyses	lab research	21?	FAZ	yes
Ana Mandić Assistant professor	ana.mandic@apftf.sum.ba	SG7	Hrvoje Šarčević	Molecular markers	lab research	21?	FAZ	yes
10. UB								
Dragana Božić Associate professor	dbozic@agrif.bg.ac.rs	SG5	2. Valentina Šoštarčić, FAZ	Estimation of biological parameters for weed germination and development of predictive weed emergence model		21 (24.10 - 13.11. 2021)	FAZ	Yes
Nikola Grujić Assistant Professor	grujic@agrif.bg.ac.rs	SG1	Eustachio Tarasco, UNIBA Associate professor			14 (4.10 – 15.10. 2021)	UNIBA	Yes
11. UNS								
Dragana Šunjka Assistant professor	dragana.sunjka@polj.edu.rs	SG2	2. Helena Virić Gašparić, FAZ	Neonicotinoid degradation dynamic in sugar beet			FAZ	
Aleksandra Ignjatović Čupina, Associate prof.	cupinas@polj.uns.ac.rs	SG1, SG3	2. Anita Liška, FAZOS	Ecologically acceptable methods in protection of different species and varieties				

				of cereals against stored product pests.				
Aleksandra Konjević, Assistant prof.	sashak@polj.uns.ac.rs	SG3	1. Mariya Hristozova, AU	Biology and possibilities to control of the Green stink bug <i>Nezara viridula</i> (Linnaeus)	Joint research	7	AU	student accepted
			1. Enrico de Lillo, UNIBA	<i>Halyomorpha halys</i> IPM	Joint research	7	UNIBA	student accepted
Aleksandar Sedlar Associate prof.	alek@polj.uns.ac.rs	SG2	1. Balša Bajagić, UoM	Impact testing of the effect of fungicide application on the control of grapevine pathogens	Joint research	7	UoM	yes
12. UoM								
Nedeljko Latinović Associate professor	nlatin@ac.me	SG2, SG4	1. Maria Iliadi, AUA - At the concluding stage of her PhD	Integrative management of ochratoxicogenic fungi in vineyards		7	AUA	-1-Iliadi: at concluding stage of PhD
Jelena Latinović Associate professor	jelenalat@ucg.ac.me	SG4		Trascriptomic analysis of <i>Xylella fastidiosa</i>		7	AUA	
Sanja Radonjić Associate professor	sanja_radonjic@t-com.me	SG3				9	FAZOS	
Snježana Hrnčić Full professor	shrncic@yahoo.com	SG3				9	FAZOS	