

## Mobility plan for students

### Aganda of SGs:

- |                                      |                               |   |
|--------------------------------------|-------------------------------|---|
| 1. Diagnosis in plant health and IPM | 4. Plant Pathology            | 7. General contents of transversal interest |
| 2. Sustainable use of pesticides     | 5. Weed science               |   |
| 3. Plant feeders                     | 6. Mycotoxins and food safety |   |

Student	e-mail	Title of thesisi	Sci. field/ SG	Main mentor (at home institution)	1. Joint mentorship 2. Membership (teacher name)	Destination / mobility to PI	Days of the mobility	Comment
<b>1. FAZ</b>								
Helena Virić Gašparić advanced (research done)	hviric@agr.hr	Neonicotinoid degradation dynamic in sugar beet grown from treated seed and their influence on pest and beneficial fauna	SG2	Renata Bažok, full professor	2. Dragana Šunjka UNS	UNS	15	
Valentina Šoštarčić (Mid - research still outgoing)	vsostarcic@agr.hr	Estimation of biological parameters for weed germination and development of predictive weed emergence model	SG5	Maja Šćepanović, associate professor and Roberta Masin, associate professor (Padova)	2. Dragana Božić (UB)	UB	30 (October 2021)	
<b>2. FAZOS</b>								
Josipa Puškarić	jpuskaric@fazos.hr	Nematodes as an ecosystem bioindicators in intercropping system of wood species and agricultural crops.	SG7	Mirjana Brmež, full professor	1. already has two mentors 2. Milan Radivojević (UB)	UB	30	
Magdalena Matić	mmatic@fazos.hr	Influence of nitrogen fertilization on antioxidant response of wheat infected by Fusarium head blight	SG4	Karolina Vrandečić, full professor	1. already has 2 mentors 2. already defined members of commissions	UB prof.dr.sc. Aleksandra Bulajić, full professor	15 (March, 2022)	

Tamara Siber	<a href="mailto:tsiber@fazos.hr">tsiber@fazos.hr</a>	Antifugal activities of pyridinium derivatives	SG4	Karolina Vrandečić, full professor	<ol style="list-style-type: none"> <li>1. already has 2 mentors</li> <li>2. already defined members of commissions</li> </ol>	<b>UB</b> Aleksandra Bulajić, full professor	15 (March, 2022)	
<b>3. UNIBA</b>								
Ilija Laterza	<a href="mailto:ilija.laterza@uniba.it">ilija.laterza@uniba.it</a> and <a href="mailto:i.laterza4@studenti.uniba.it">i.laterza4@studenti.uniba.it</a>	<i>Halyomorpha halys</i> IPM	SG1	Enrico de Lillo	1. Aleksandra Konjević (UNS)	UNS (Novi Sad) Serbia	30	
Ugo Picciotti	<a href="mailto:ugo.picciotti@uniba.it">ugo.picciotti@uniba.it</a>		SG3	Francesco Porcelli	Sanja Radonjić (UoM)	UoM (Podgorica)	30	
New PhD student								
New PhD student								
<b>4. AU</b>								
Mariya Hristozova	<a href="mailto:mariya_valer_jeva@abv.bg">mariya_valer_jeva@abv.bg</a>	Biology and possibilities to control of the Green stink bug <i>Nezara viridula</i> (Linnaeus)	SG 2, SG3	Prof. Vili Harizanova	Aleksandra Konjević (UNS)	UNS	30	
Martin Marinov	<a href="mailto:mmarinov6@gmail.com">mmarinov6@gmail.com</a>	Epidemiology and Control of Cherry leaf spot ( <i>Blumeriella jaapii</i> (Rehm) Arx.) on Sweet and Sour Cherry	SG4, SG 2	Assist. Prof. Zvezdomir Jelev	???	???		
<b>5. AUA</b>								
Maria Iliadi	<a href="mailto:maria_iliadi90@hotmail.com">maria_iliadi90@hotmail.com</a>	Integrative management of ochratoxigenic fungi in vineyards	SG4	Dr. D. Tsitsigiannis	1. Nedeljko Latinović (UoM)	UoM		at the conclusion

Christina Lagogianni	<a href="mailto:christinalagogianni@hotmail.gr">christinalagogianni@hotmail.gr</a>	Mycotoxigenic fungi and methods of integrative management of mycotoxins in barley	SG6	Dr. D. Tsitsigiannis	1. Magdalena Cara (AUT)	AUT		g stage of her PhD
<b>6. AUT</b>								
Amedeo Kola	<a href="mailto:amedeo.kola@hotmail.it">amedeo.kola@hotmail.it</a>	Phylogeny, genomics and mycotoxin profile analyses of toxigenic fungal species occurring on maize and wheat, in Albania: tools for improving food safety	SG 3	Prof. Magdalena Cara	Antonio Ippolito	UNIBA	30	Amedeo Kola
Elion Ismaili	<a href="mailto:elion1990@live.com">elion1990@live.com</a>	The spreading factors and control of the invasive weed species.	SG 3	Prof. Skender Varaku	Maja Šćepanović	FAZ	30	Elion Ismaili
<b>7. UNIKO</b>								
Nikolin Karapanci		Integrated management of <i>Cydia Pomonella</i> in the Korca region	SG2	Besnik Skenderasi Assoc.prof,dr,		UNIBA		
Xhuliana Qirinxhi	<a href="mailto:xh.qiirinxhi@yahoo.com">xh.qiirinxhi@yahoo.com</a>	The study of Odonatea order in field of Korca	SG 7	Assoc.prof,dr, Anila Papapristo	Prof. Dr. Shpend Shahini	AUT	60-90	
<b>8. UNSA</b>								
Almira Konjić	<a href="mailto:a.konjic@ppf.unsa.ba">a.konjic@ppf.unsa.ba</a>	GWAS (field)	SG4	Faud Gaši, full profesor		UNIBA	15-30	Title of thesis not yet defined
Munevera Begić	<a href="mailto:m.begic@ppf.unsa.ba">m.begic@ppf.unsa.ba</a>	Mycotoxins (field)	SG6	Amir Ganić, full profesor		UB	15-30	
<b>9. SVEMO</b>								
Dragan Jurkovic	<a href="mailto:dragan.jurkovic@aptf.su.m.ba">dragan.jurkovic@aptf.su.m.ba</a>	Important factors of spray dispersion in coverage of leaf area in protection of wine grape	SG 2	Vjekoslav Tadić	already has 2 mentors	FAZOS	90	
Helena Glamuzina	<a href="mailto:helena.glamuzina@aptf.su.m.ba">helena.glamuzina@aptf.su.m.ba</a>	Herzegovinian honey - quality according to EU standards	SG 6	Danijela Petrović	Dragan Bubalo (FAZ)	FAZ	90	
<b>10. UB</b>								

Marija Simonović	<a href="mailto:marija.simonovic@agrif.bg.ac.rs">marija.simonovic@agrif.bg.ac.rs</a>	Phenology and importance of scales of family Coccidae (Hemiptera: Coccoidea) and their natural enemies on grapevine	SG3	Draga Graora, associate professor <a href="mailto:dgraora@agrif.bg.ac.rs">dgraora@agrif.bg.ac.rs</a>	Francesco Porchelli Associate professor <a href="mailto:francesco.porcelli@uniba.it">francesco.porcelli@uniba.it</a>	UNIBA	26 (04.10-29.10.2021)	yes
Mira Vojvodić	<a href="mailto:miravojvodic2510@gmail.com">miravojvodic2510@gmail.com</a>	Diversity of <i>Rhizoctonia</i> spp. in Serbia	SG4	Aleksandra Bulajić, Full professor <a href="mailto:bulajic_aleksandra@yahoo.com">bulajic_aleksandra@yahoo.com</a>	Tihomir Miličević	FAZOS	24 (5.9. – 28.9.2021)	yes
Nađa Milutinović	<a href="mailto:nadjaamilutinovic10@gmail.com">nadjaamilutinovic10@gmail.com</a>	Susceptibility of Colletotrichum orbiculare isolates to various fungicides and the possibility of protecting watermelon from anthracnose	SG	prof. Milan Stević		FAZOS	16 (8.6.-23.6.2022)	yes
<b>11. UNS</b>								
Boško Jezerkić		Drosophilla suzukii-not yet defined	SG1, SG3	Aleksandra Ignjatović Čupina, associate professor	1. Darija Lemić - Ivana Pajač Živković (FAZ)	FAZ	30-40	
Tatjana Dudaš	<a href="mailto:tatjana.dudas@polj.edu.rs">tatjana.dudas@polj.edu.rs</a>	Epiphytic microorganisms as biocontrol agents of apple blue mold ( <i>Penicillium</i> spp.).	SG4	Dragana Budakov, associate professor	Antonio Ippolito, potential member of the commission	UNIBA	To be define	
<b>12. UoM</b>								
Balša Bajagić	<a href="mailto:balsab@ucg.ac.me">balsab@ucg.ac.me</a>	Impact testing of the effect of fungicide application on the control of grapevine pathogens	SG 2	Nedeljko Latinović	1. Aleksandar Sedlar (UNS) 2. Dimitrios Tsitsigiannis (AUA)	AUA	14 (08.11.-21.11.2021.)	
Ana Velimirović	<a href="mailto:ana.velimirovic@hotmail.com">ana.velimirovic@hotmail.com</a>	Molecular and Morphological characterisation of Durum Wheat Accessions from Montenegro	SG 7	Zoran Jovović	Claudio Degiovanni but UNIBA declared to provide the the name of Joint Mentor later	UNIBA	14 (09.05.-22.05.2022.)	