

FAZ

STUDENT Name, Family name	e - mail	TITLE OF THESIS	Sci. field/ SG- Harlsa	MAIN MENTOR at Home Institution (teacher name)	1. Joint Mentorship 2. Membership (teacher name)	Destination of Student Mobility to PI (research)	DAYS of mobility (30 - EUPI, 90 - non EUPI)
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. Sanja Lazić/ Dragana Šunjka UNS		
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 Ščepanović, associate professor	2. Dragana Božić (UB)	UB	30
Milorad Vojvodić advanced (research done)	milorad.vojvodic@inovine.hr	Effects of the ban of neonicotinoids in the field crop production on pests occurrence, with special emphasis on the condition of bee colonies	SG2	Roberta Masin, associate professor (Padova)	Renata Bažok, full professor; Dragan Bubalo, full professor	2????	
Martina Kadoić Balaško	mmrganic@agr.hr	Genomic changes associated with insecticide resistance in economically important insect pests in Croatia	SG3	Joint doctorate with University of Wollongong already have 4 mentors (Renata Bažok and Darija Lemić from FAZ)	2. ???		

HARISA SG 1-7:

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FAZOS

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Ivan Paponja	paponja.ivan1@gmail.com	Ecologically acceptable methods in protection of different species and varieties of cereals against stored product pests.	SG3	Anita Liška, associate professor	2. Aleksandra Ignjatović Čupina (UNS) 1. already has two mentors	/	/
Josipa Puškarić	jpuskaric@fazos.hr	Nematodes as an ecosystem bioindicators in intercropping system of wood species and agricultural crops.	SG7	Mirjana Brmež, full professor	2. Milan Radivojević (UB) 1. already has 2 mentors	UB	30
Toni Kujundžić	tkujundzic@fazos.hr	The Effectiveness of various Protection Means in Suppression of Botrytis cinerea Pers. and Their Influence on Grape Yield and Must Quality cv. Cabernet sauvignon (Vitis vinifera L.).	SG4	Karolina Vrandečić, full professor	1. already has 2 mentors 2. already defined members of commissions	/	/
Jelena Jelinić	jelena.jelinic@belje.hr	Influence of endophytic fungi of genus Fusarium, some essential oils and mineral compounds on supression of grey mould	SG4	Jelena Ilić, associate professor	1. already has 2 mentors 2. 2. open to extend the commision!	/	/
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	30

Tamara Siber	tsiber@fazos.hr	Antifugal activities of pyridinium derivatives	SG4	Karolina Vrandečić, full professor	1. already has 2 mentors 2. already defined members of commissions	/	/
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HARISA SG 1-7:

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UNIBA

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Hysen Kokici		Capnodis sustainable control	SG1	Enrico de Lillo	1. Ivan Ostojić (SVEMO)		
Ilaria Laterza	ilaria.laterza@uniba.it i.laterza4@studenti.uniba.it	<i>Halyomorpha halys</i> IPM	SG1	Enrico de Lillo	1. Aleksandra Konjević (UNS)	UNS (Novi Sad) Serbia	30
Antony Surano		Xylella	SG4	Savino			
Vincenzo Roseti		Xylella	SG4	Savino			
Yara El Kahoury		Forest IPM	SG1	Eustachio Tarasco	1. Igor Pajović (UoM)		
Valentina Sion		Colletotrichum in olive	SG4	Francesco Nigro			
Vito Montilon		Xylella	SG4	Vito Savino			
Vincenzo Tragni	vincenzo.tragni@uniba.it	Inhibition of patulin production using computational approach	SG6, SG7	Antonio Ippolito	Ferenc Bagi (UNS)	UNS (Novi Sad) Serbia	30
Claudia Greco	claudia.greco@ipsp.cnr.it	Exploring the diversity of circular ssDNA viruses on olive trees	SG4	Franco Nigro	NATASA DUDUK (UB)	UB (Belgrade) Serbia	30
Celeste Raguseo		Trascriptomic analysis of fungi	SG4	Francesco Faretra			

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AU

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Mariya Hristozova	mariya_valerieva@abv.bg	Biology and possibilities to control of the Green stink bug <i>Nezara viridula</i> (Linnaeus)	SG3	Prof. Vili Harizanova	Aleksandra Konjević (UNS)	UNS	30
Martin Marinov	mmarinov6@gmail.com	Epidemiology and Control of Cherry leaf spot (<i>Blumeriella jaapii</i> (Rehm) Arx.) on Sweet and Sour Cherry	SG4	Assist. Prof. Zvezdomir Jeleu	???	???	
Svetoslava Kochovska	sv_kochovska@abv.bg	Evaluation of soil microflora in conventional and no-till technology	SG7	Assoc. Prof. Yordanka Kartalska	???	???	

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Maria Iliadi - At the concluding stage of her PhD		Integrative management of ochratoxicogenic fungi in vineyards	SG4	Dr. D. Tsitsigiannis	1. Nedeljko Latinović (UoM)	UoM	
Christina Lagogianni -At the concluding stage of her PhD		Mycotoxigenic fungi and methods of integrative management of mycotoxins in barley	SG6	Dr. D. Tsitsigiannis	1. Magdalena Cara (AUT)	AUT	

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AUT

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UNKO

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Frans Kokojka		Control of Cydia Pomonella using biotechnological methods	SG2	Prof .dr. Shpend Shahini,		Bari	
Nikolin Karapani		Integrated management of Cydia Pomonella in the Korca region	SG2	Besnik Skenderasi Assoc.prof,dr,		Bari	
Xhuliana Qirinxhi		The study of Odonatea order in field of Korca	SG 7	Assoc.prof,dr, Anila Papapristo		Bari	

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UNSA

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Berina Imamović		-	SG6	Saud Hamidović			
Fejzo Bašić		The spreading factors of the invasive weed species common ragweed in function of its control	SG5	Mirha Đikić	1. Maja Šćepanović (FAZ)	FAZ	
Arneta Okić		-	SG4	Darko Vončina (FAZ)			

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SVEMO

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Dragan Jurkovic	dragan.jurkovic@aptf.sum.ba	Important factors of spray dispersion in coverage of leaf area in protection of wine grape	SG 2	Vjekoslav Tadić	already has 2 mentors	PFOS	90
Ana Sesar	ana.colak@gmail.com	Micotoxines in wine varieties from Herezegovina	SG6	Anita Jurić	1. Stefania Pollastro (UNIBA)	UNIBA	21
Antonela Musa	musa.antonela@gmail.com	Vegetation and ecology of weeds in vineyards of Bosnia and	SG 5	Danijela Petrović	already has 2 mentors	??	??

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UB

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Uroš Vojinović		Sensitivity of Erysiphe necator populations to fungicides of different modes of actions in Serbia	Pesticides/ SG2	Milan Stević, associate professor	1. Francesco Faretra (UNIBA)	UNIBA	
Mira Vojvodić		Diversity of Rhizoctonia spp. in Serbia	SG4	Aleksandra Bulajić, full professor	1. Tisiana Mascia/ Francesco Nigro (UNIBA)	UNIBA	
Marija Simonović		Phenology and importance of scales of family Coccidae (Hemiptera: Coccoidea) and their natural enemies on grapevine	SG3	Draga Graora, associate professor	1. Francesco Porceli (UNIBA)		
Ivana Lalićević		Population dynamics of aphids and their natural enemies in pure stands and mixture of wheat varieties.	SG3	Anđa Radonjić Assistant professor			
Danijela Živojinović		Aphids as crop pests (working title)	SG3	Olivera Petrović Obradović, full professor			
Nikola Anđelković		Eriophyid mites as potential agents for biological control of weeds (working title)	SG3	Biljana Vidović, associate professor			
Marko Sretenović		Effects of insecticides on different populations of green peach aphid (<i>Myzus persicae</i> Sulzer) and the possibility to control on nectarines	SG2	Novica Miletić, associate professor			
Suzana Žujović Jovanović		Resistance of plant pathogenic fungi to fungicides (working title)	SG2	Milan Stević, associate professor			
Jelena Menković		Biological control of phytopathogenic bacteria	SG4, SG1	Aleksa Obradović, full professor			
Milena Radivojević		Sensitivity of leafy and cabbage vegetables to residual activity of mesotrione	SG2	Katarina Jovanovic Radovanov, associate professor			

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UNS

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Marta Loc		Causal agents of bacterial soft rot on potato - identification, characterization and alternative control measures	SG4	Mila Grahovac, assistant professor	1. Edita Đermić (FAZ) / 1. Epameinondas Paplomatas (AUA)	FAZ	
Antonije Žunić		Supression of <i>Cydia molesta</i> in peach orchards using insecticides, its fate in the environment and residues in peach fruit	SG2	Slavica Vuković, associate professor	1. Ivana Pajač Živković (FAZ)	FAZ	
Milica Panić		Working title: Rocket downy mildew - control measures	SG4	Mila Grahovac, assistant professor			
Dragana Bošković		...not yet deffined: phytopharmacy, environmental protection	SG2, SG1	Dragana Šunjka, assistant professor			
Aleksandra Alavanja		...not yet deffined: phytopharmacy	SG2	Dragana Šunjka, assistant professor			
Slobodan Krsmanović		Topic – Morphological, molecular and pathogenic characterization of species Diaportha on sunflower in Serbia.	SG4	Vera Stojšin, full professor			
Boško Jezerkić		Drosophilla suzukii- not yet deffined	SG1, SG3	Aleksandra Ignjatovic Čupina, associate professor	1. Darija Lemic - Ivana Pajač Živković (FAZ)	FAZ	
Milica Dudić		Herbicides application in poplar plantation	SG2	Maja Meseldžija, associate professor	already has two mentors 2.		

still waiting
for
approval

cancelled

confirmed

Mladen Petreš		Fusarium species on stored apple fruits–identification, characterization, mycotoxigenic potential and alternative control measures	SG4	Mila Grahovac, assistant professor	already has two mentors 2.		
Aleksandar Ivezić Research done		Identification of Trichogramma egg parasitoids of the European corn borer Ostrinia nubilalis (Hübner, 1796) in Vojvodina (Serbia)	SG1, SG3	Aleksandra Ignjatović Čupina, associate professor	2. Ivana Majić (FAZOS)		
Mirjana Kojić		Allelopathic effect of Cannabis sativa L. on selected cultivated and weed plant species	SG5	Bojan Konstantinović, associate professor	already has two mentors 2.		

confirmed

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UoM

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Balša Bajagić		Impact testing of the effect of fungicide application on the control of grapevine pathogens	SG 2	Nedeljko Latinović	1. Aleksandar Sedlar (UNS) 2. Dimitris Tsitsigiannis (AUA)	(UNS) + (AUA)	
Ana Velimirović		Molecular and Morphological characterisation of Durum Wheat Accessions from Montenegro	SG 7	Zoran Jovović	Claudio Degiovanni	(UNIBA)	

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