



**LIST OF SCIENTIFIC PAPERS THAT ARE THE RESULT OF JOINT SCIENTIFIC WORK OF  
TEACHERS AND STUDENTS FROM DIFFERENT PIS**

No	Reference	Participating PIs
1	<b>Cara, M., Iliadi, M. K. Lagogianni, C. S. Paplomatas, E. J. Merkuri J., Tsitsigiannis D. I.</b> (2021) First Report of <i>Colletotrichum acutatum</i> Causing Anthracnose on Olives in Albania. <i>Plant Disease</i> 2021 105:2, 495. <a href="https://doi.org/10.1094/PDIS-04-20-0774-PDN">https://doi.org/10.1094/PDIS-04-20-0774-PDN</a>	<b>AUT, AUA</b>
2	<b>Cara, M., Mincuzzi, M., Merkuri, J., Vrapı, H., Cara, O., Ippolito, A., Baroncelli, R., Sanzani, S.</b> (2020). <i>Colletotrichum gloeosporioides sensu stricto</i> as causal agent of anthracnose on pomegranate fruit in Albania. <i>Crop Protection</i> , Volume 137, 105291. <a href="https://doi.org/10.1016/j.cropro.2020.105291">https://doi.org/10.1016/j.cropro.2020.105291</a>	<b>AUT, UNIBA</b>
3	<b>Cara, M., Toska, M., Frasherı, D., Baroncelli, R., Sanzani, S. M.</b> (2022) <i>Alternaria</i> species causing pomegranate and citrus fruit rots in Albania. <i>J Plant Dis Prot</i> <b>129</b> , 1095–1104 <a href="https://doi.org/10.1007/s41348-022-00630-7">https://doi.org/10.1007/s41348-022-00630-7</a>	<b>AUT, UNIBA</b>
4	Puvača, N., Avantaggiato, G., Merkuri, J., <b>Vuković, G., Bursić, V., Cara, M.</b> (2022) Occurrence and Determination of <i>Alternaria</i> Mycotoxins Alternariol, Alternariol Monomethyl Ether, and Tentoxin in Wheat Grains by QuEChERS Method. <i>Toxins</i> , 14(11):791. <a href="https://doi.org/10.3390/toxins14110791">https://doi.org/10.3390/toxins14110791</a>	<b>AUT, UB, UNSA</b>
5	Cristofaro M., Roselli G., Marini F., <b>de Lillo E., Petanović R.U., Vidović B., Augé M., Rector B.G.</b> (2020) Open field evaluation of <i>Aculodes altamurgensis</i> , a recently described eriophyid species associated with medusahead ( <i>Taeniatherum caput-medusae</i> ). <i>Biocontrol Science and Technology</i> , 30(4): 339-350. <a href="https://doi.org/10.1080/09583157.2019.171102">https://doi.org/10.1080/09583157.2019.171102</a>	<b>UNIBA, UB</b>
6	Marini F., <b>Vidović B.</b> , Lonis S., Wibawa M.I., <b>de Lillo E.</b> , Kashefi J., Cristofaro M., Smith L., 2021 - Comparison of the performance of an eriophyid mite, <i>Aceria salsolae</i> , on nontarget plants in the laboratory and in the field. <i>Biological Control</i> , 152: 104455. <a href="https://doi.org/10.1016/j.biocontrol.2020.104455">https://doi.org/10.1016/j.biocontrol.2020.104455</a>	<b>UNIBA, UB</b>



7	Marini F., Weyl P., <b>Vidović B., Petanović R.</b> , Littlefield J., Simoni S., <b>de Lillo E.</b> , Cristofaro M., Smith L. (2021) Eriophyid mites in classical biological control of weeds: progress and challenges. <i>Insects</i> , 12, 513. <a href="https://doi.org/10.3390/insects12060513">https://doi.org/10.3390/insects12060513</a>	UNIBA, UB
8	Marini F., Profeta E., <b>Vidović B., Petanović R., de Lillo E.</b> , Weyl P., Hinz H.L., Moffat C.E., Bon M.-C., Cvrković T., Kashefi J., Sforza R.F.H., Cristofaro M. (2021) Field Assessment of the Host Range of <i>Aculus mosoniensis</i> (Acari: Eriophyidae), a Biological Control Agent of the Tree of Heaven ( <i>Ailanthus altissima</i> ). <i>Insects</i> , 12(7), 637; <a href="https://doi.org/10.3390/insects12070637">https://doi.org/10.3390/insects12070637</a>	UNIBA, UB
9	<b>de Lillo E.</b> , Marini F., Cristofaro M., Valenzano D., <b>Petanović, R., Vidović B.</b> , Cvrković T., Bon M.-C. (2022) Integrative taxonomy and synonymization of <i>Aculus mosoniensis</i> (Acari: Eriophyidae), a potential biological control agent for ree of Heaven ( <i>Ailanthus altissima</i> ). <i>Insects</i> , 13, 489. <a href="https://doi.org/10.3390/insects13050489">https://doi.org/10.3390/insects13050489</a>	UNIBA, UB
10	<b>Grujic, N., Graora, D.</b> , Njezic, B., Bosancic, B., <b>Tarasco, E.</b> (2021) Virulence of Entomopathogenic Nematodes to Three Soft Scale Insect Species. <i>Redia</i> , 104, pp. 193-197. <a href="http://dx.doi.org/10.19263/REDIA-104.21.22">http://dx.doi.org/10.19263/REDIA-104.21.22</a>	UNIBA, UB
11	El Khoury, Y., Noujeim, E., <b>Ravlić, J.</b> , Oreste, M., <b>Addante, R.</b> , Nemer, N., <b>Tarasco, E.</b> (2020). The effect of entomopathogenic nematodes and fungi against four xylophagous pests. <i>Biocontrol Science and Technology</i> , 30 (9): 983-995. DOI: <a href="https://doi.org/10.1080/09583157.2020.1781059">10.1080/09583157.2020.1781059</a>	UNIBA, FAZ
12	Anifantis, A.S., Marziale, R., Pascuzzi, S., <b>Ravlic, J., Grujic, N., Tarasco, E.</b> (2020) Effect of hydrostatic pressure on the viability of epn native Italian strains <i>Steinernema feltiae</i> and <i>Heterorhabditis bacteriophora</i> <i>Redia</i> , 103, pp. 115-120. <a href="http://dx.doi.org/10.19263/REDIA-103.20.18">http://dx.doi.org/10.19263/REDIA-103.20.18</a>	UNIBA, FAZ, UB
13	<b>Grujić, N.</b> , Nježić, B., Anifantis, A.S., <b>Tarasco, E.</b> (2020) Biocontrol Potential of Some Entomopathogenic Nematodes Against <i>Stelidota geminata</i> (Say). <i>Redia</i> 103, 35-39, <a href="http://dx.doi.org/10.19263/REDIA-103.20.07">http://dx.doi.org/10.19263/REDIA-103.20.07</a>	UNIBA, UB
14	Clausi, M., Troccoli, A., Leone, D., DeLuca, F., Rappazzo, G., Fanelli, E., <b>Ravlić, J., Tarasco, E.</b> (2020). Morphological and Biological Variability of <i>Steinernema feltiae</i> (Nematoda, Steinernematidae) Italian Strains (1). <i>Redia</i> 103, 153-160, <a href="http://dx.doi.org/10.19263/REDIA-103.20.24">http://dx.doi.org/10.19263/REDIA-103.20.24</a>	UNIBA, FAZ



Erasmus+

Co- Funded by the European Union

University of Zagreb Faculty of Agriculture  
Svetosimunska street 25, 10000 Zagreb,  
Croatia

Contact: [harissa@agr.hr](mailto:harissa@agr.hr)  
[www.agr.hr](http://www.agr.hr)



15	<b>Šćepanović, M., Sarić-Krsmanović, M., Šoštarčić, V., Brijačak, E., Lakić, J., Špirović Trifunović, B.,</b> Gajić Umiljendić, J., Radivojević, L. (2021) Inhibitory Effects of Brassicaceae Cover Crop on <i>Ambrosia artemisiifolia</i> Germination and Early Growth. <i>Plants</i> 10, 794. <a href="https://doi.org/10.3390/plants10040794">https://doi.org/10.3390/plants10040794</a>	<b>FAZ, UB</b>
16.	Bajagić, B., Sedlar, A., Latinović, J., Višacki, V, Latinović, N. (2022) Different water consumption and fungicide drift in control of grapevine downy mildew. <i>BIO Web of Conferences</i> 50, 03015. <a href="https://doi.org/10.1051/bioconf/20225003015">https://doi.org/10.1051/bioconf/20225003015</a>	<b>UNS, UoM</b>