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Agromediternski fakultet, Univerzitet "Džemal Bijedić" u Mostaru, Sjeverni logor bb, Univerzitetski kampus, 88104, Mostar, Bosna i Hercegovina

OBRAZOVANJE I OSPOSOBLJAVANJE

2006 – Mostar, Bosna i Hercegovina

DIPLOMIRANI INŽINIER AGRONOMIJE – Agromediternski fakultet, Univerzitet "Dzemal Bijedic" u Mostaru

2012 – Sarajevo, Bosna i Hercegovina

MAGISTAR AGRONOMIJE – Poljoprivredno-prehrambeni fakultet, Univerzitet u Sarajevu

2016 – Mostar, Bosna i Hercegovina

DOKTOR AGRONOMIJE – Agromediternski fakultet, Univerzitet "Dzemal Bijedic" u Mostaru

11/2021

DATUM POSLJEDNJEG IZBORA: VANREDNI PROFESOR NA NAUČNOJ OBLASTI

"**FITOMEDICINA**" – Agromediternski fakultet, Univerzitet "Dzemal Bijedic" u Mostaru

PUBLIKACIJE

Determination of fungicide residues in grape by GC/MS;"International Symposium on Current Trends in Plant Protection with ESENIAS Workshop - Managing Invasive Alien Species in SE countries: the way ahead", Beograd

Lazić S., Komlen V., Šunjka D., Grahovac N., Pejičić J., Rahimić A., Blesić M.
2012

Rezidue folpeta u grožđu sorti žilavka i blatina gajenih plantažno i na malom posjedu; IV Međunarodni Simpozijum"Agrosym 2013" Jahorina

Komlen V., Rahimić A., Vukotić Dž., Pejičić J., Aliman J.
2013

Sadržaj rezidua pirimetanila u grožđu sorti Žilavka i Blatina na području Mostarskog vinogorja, 49. hrvatski i 9. međunarodni simpozij agronoma, Dubrovnik.

Komlen V., Rahimić A., Blesić M., Pejičić J.
2014

Application effect of microbiological fertilizer on physical and chemical properties of french bean (*Phaseolus vulgaris L. Ssp. Vulgaris*), Sixth International Scientific Agricultural Symposium „Agrosym 2015“, Jahorina.

Komlen V., Rahimić A., Šukalić A., Šupljeglav Jukić A.
2015

The efficacy of fungicides from different chemical groups for Spilocea olegina control, VIII International olive symposium- Book of abstracts, Split, Hrvatska

Perović T., Pejičić J., Komlen V., Lazović B., Adakalić M.
2016

Impact of herbicide Adengo on microbial diversity of soil under corn, VIII International Scientific Agriculture Symposium," Agrosym 2017", Jahorina, Bosnia and Herzegovina, Book of Proceedings.

Hamidović S., Lalević B., Komlen V., Pešić M., Raičević V., Waisi H., Sunulahpašić A
2017

The influence of variety and fertilization on the content of nitrates in parsley (Petroselinum ssp.). Ratarstvo i povrtarstvo, vol. 55, iss. 1, pp. 29-33.

Rahimić A., Komlen V., Govedarica-Lučić A.
2018

Sadržaj arsena u plodovima nektarine (Prunus persica var. nucipersica Schnied.) na području Hercegovine s procjenom rizika na zdravlje ljudi, Glasilo Future, str. 15-22.

Šukalić A., Rahimić A., Komlen V., Mičijević A., Aliman L.
2019

The impacts of microbial fertilizer application on the health condition and quality of the tomato fruit, IX International Symposium on Agricultural Sciences AgroRe S 2020, Online

Komlen V., Rahimić A. , Šukalić A. , Hadžić S., Hamidović S., Govedaric-Lučić A.
2020

Univerzitetski udžbenik "Građa i funkcija mikroorganizama u agroekosistemu", Izdavač Agromediteranski fakultet Univerziteta „Džemal Bijedić“ u Mostaru

Blažo Lalević, Saud Hamidović, Vedrana Komlen
2020

Univerzitetski udžbenik „Mikotoksi biološki kontaminanti hrane“, Izdavač Agromediteranski fakultet Univerziteta „Džemal Bijedić“ u Mostaru

Šukalić Aida, Komlen Vedrana
2020

Alteration of yield and quality of tomato fruit by conventional and organic crop management, Pakistan Journal of Agricultural Sciences, Vol. 58(3), 753-762; 2021 ISSN (Print) 0552-9034, ISSN (Online) 2076-0906

Komlen V., Rahimić A., Perović T., Knežević B., Hamidović S., Pešić M., Lalević B.
2021

Influence of slope gradient and aspect on soil organic carbon content in the Region of Niš, Serbia; Sustainability 2021, 13, 8332.

Topographic position, land use and soil management effects on soil organic carbon (Vineyard region of Niš, Serbia)

Jakšić S., Ninkov J., Milić S., Vasin J., Živanov M., Perović V., Banjac B., Vučković S., Komlen V.
<https://doi.org/10.3390/agronomy11071438> – 2021

● PROJEKTI

“Evaluation of fruit genetic resources in Bosnia-Herzegovina with the aim of sustainable, commercial utilization” and “Providing genetic diversity and healthy plants for the horticulture in Bosnia & Herzegovina” HERD Programme for Higher Education

Improving the quality of teaching at the Faculty of Agriculture and Food Technology at the University of Mostar and Agromediterranean Faculty Dzemal Bijedic University of Mostar – CULS Prague.

2017 – 2021

Erasmus+ projekt izgradnje kapaciteta u visokom obrazovanju "Western Balkans Urban Agriculture Initiative (BUGI)

2014 – 2015

“Efikasnost fungicida iz različitih hemijskih grupa za suzbijanje Spilocaea oleagina značajnog patogena masline” Naučno-tehnološka saradnja između Crne Gore i BiH; Federalno ministarstvo obrazovanja i nauke

2012 – 2013

“Mogućnost primjene biopesticida u zaštiti masline na području Crnogorskog primorja i Južne Hercegovine”, Naučno-tehnološka saradnja između Crne Gore i BiH ; Federalno ministarstvo obrazovanja i nauke;

2006

„Plant health and genetic resources in South East Europe“ Bioforsk – Norwegian Institute for Agricultural and Environmental Research Noragric
