



**Europass  
CV**



<b>Basic data</b>	
Surname / Name	<b>Memić Alma</b>
Address	Kružanj bb
Phone number	
E-mail	alma.memic@unmo.ba
Citizenship	B&H
Date of birth	08.11.1982.
Gender	F
<b>Education and Training</b>	
Period/dates	2001 – 2006
Name of qualification / diploma	Graduated engineer of Agriculture
Name and type of education and training provider organization	Agromediterranean faculty, “Dzermal Bijedic” University of Mostar
Period/dates	2008 – 2012
Name of qualification / diploma	M.Sc. in Agricultural Science Department:: Farming
Name and type of education and training provider organization	Faculty of Agriculture and Food Sciences, University of Sarajevo
Period/dates	2012- 2016
Name of qualification / diploma	Doctor of Agricultural Science
Name and type of education and training provider organization	Agromediterranean faculty, “Dzermal Bijedic” University of Mostar
<b>Working experience</b>	
Period/dates	04/2007 – 04/2012

Occupation or job	Assistant					
Name and address of employer	Agromediterranean faculty, "Dzemal Bijedic" University of Mostar, University Campus, 88104, Mostar					
Type of activity or sector	Higher education institution					
Main tasks and responsibilities	Teaching on the subject "Mediterranean, medicinal and spicy herbs"					
Period/dates	04/2012 – 11/2016					
Occupation or job	Senior assistant					
Name and address of employer	Agromediterranean faculty, "Dzemal Bijedic" University of Mostar, University Campus, 88104, Mostar					
Type of activity or sector	Higher education institution					
Main tasks and responsibilities	Teaching in the scientific field "Industrial, medicinal and spicy herbs"					
Period/dates	12/2012 – 11/2016					
Occupation or job	Senior assistant					
Name and address of employer	Agromediterranean faculty, "Dzemal Bijedic" University of Mostar, University Campus, 88104, Mostar					
Type of activity or sector	Higher education institution					
Main tasks and responsibilities	Teaching in the scientific field "Vegetable growing"					
Period/dates	11/2016 – 11/2021					
Occupation or job	Assistant professor					
Name and address of employer	Agromediterranean faculty, "Dzemal Bijedic" University of Mostar, University Campus, 88104, Mostar					
Type of activity or sector	Higher education institution					
Main tasks and responsibilities	Teaching in the subject of the scientific field "Vegetable growing"					
Period/dates	24/11/2021 – currently					
Occupation or job	Associate professor					
Name and address of employer	Agromediterranean faculty, "Dzemal Bijedic" University of Mostar, University Campus, 88104, Mostar					
Type of activity or sector	Higher education institution					
Main tasks and responsibilities	Teaching in the subject of the scientific field "Vegetable growing"					
<b>Communication and interpersonal competences</b>						
		<b>Understanding</b>		<b>Speaking</b>		<b>Writing</b>
<i>European level (*)</i>		Listening	Reading	Spoken interaction	Spoken production	
<b>language</b>		B2	B2	B1	B1	B1
	<i>(*)Common European Framework of Reference for Languages</i>					
<b>Communication and Interpersonal skills</b>	Responsibility, collegiality, teamwork					
<b>Digital competences and skills</b>	Work in Microsoft office programs, Internet work in Google applications, searching scientific databases					
<b>Driving licence</b>	B					

1. Kosović, N., **Rahimić, A.**, Čolaković, E. Regulisanje sadržaja nitrata u povrću
2. primjenom odgovarajućih količina azotnih đubriva. UDK 635.1/.8:546.175, ISSN 1840-3301, 2008. god. Eduka br. 1.
3. Tanović, N., **Rahimić, A.**, Glavaš, V., Delilović, M. Proizvodnja organskih eteričnih ulja iz četinara. UDK 665.52, ISSN 1840-3301, 2008. god. Eduka br. 1.
4. Tanović, N., Hadžić, S., **Rahimić, A.** Osnovne pretpostavke za preusmjerenje iz konvencionalne u u organsku proizvodnju hrane. Zbornik naučnih radova Top Agrar UDK 633.88 ISSN 2232-8297 Sarajevo 2011.
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6. Aliman, J., Drkenda, P., Džubur, A., Behmen, F., Komlen, V., **Rahimić, A.** Physical and Chemical Analysis of the Fruit of Stela and burlat Chery Varieties in Herzegovina. Journal of agricultural science and Tehnology, ISSN 1939-1250, USA, 2011.
7. Lazić S., Komlen V., Šunjka D., Grahovac N., Pejičić J., **Rahimić A.**, Blesić M: 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" 25-28. Septembar 2012, Beograd.
8. Kosović, N., **Rahimić, A.**, (2012): Analiza stanja u proizvodnji povrća u BiH i pravci razvoja. Internacionalna konferencija submediteranskih kultura – ICSA 2012. ISSN 2303-4645
9. **Rahimić, A.**, Gadžo, D.: Uticaj lokaliteta i roka sjetve na prinos i kvalitativne osobine heljde. Radovi Poljoprivredno-prehrambenog fakulteta, Univerziteta u Sarajevu. God. 2012, broj 62/1.
10. **Rahimić, A.**, Komlen, V., Vukotić, Dž., Tanović, N., Aliman, J.: Utjecaj listinca na morfološka svojstva presadnica bosiljka (*Ocimum basilicum* ). Zbornik radova 48. hrvatskog i 8. međunarodnog simpozija agronoma. Dubrovnik, 2013.
11. Komlen V., **Rahimić A.** (2013):Uticaj klimatskih faktora na pojavu bolesti vinove loze na području mostarskog vinogorja; Časopis za nauku, kulturu i obrazovanje "EDUCA" Nastavnički fakultet Univerzitet "Džemal Bijedić" Mostar.
12. Komlen V, **Rahimić A**, Vukotić Dž, Pejičić J, Aliman J. (2013): Residues folpet in grape Žilavka and Blatina varieties from plantation cultivation and in the small vineyard: IV Međunarodni Simpozijum"Agrosym 2013" Jahorina. ISBN 978-99955-751-1-7
13. Komlen V., **Rahimić A.**, Blesić M., Pejičić J. (2014): Sadržaj rezidua pirimetanila u grožđu sorti Žilavka i Blatina na području Mostarskog vinogorja, 49. hrvatski i 9. međunarodni simpozij agronoma, Dubrovnik. ISBN 978-953-7871-22-2
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15. Komlen, V., **Rahimić, A.**, Šukalić, A., Šupljeglav Jukić, A., (2015): Application effect of microbiological fertilizer on physical and chemical properties of french bean. Sixt International Scientific Agricultural Symposium „Agrosym 2015“, Jahorina. ISBN 978-99976-632-2-1.

16. Kurtović, O., Govedarica Lučić, A., Perković, G., **Rahimić, A.**, (2015): The Impact of Different Production Systems on the Content of Lycopene in Tomato Fruits. *International Journal of Crop Science and Technology*. Volume 1, Issue 2. ISSN 2458-7540.
17. Govedarica Lučić, A., **Rahimić, A.**, Komlen, V., Mičeta, M., Mitrović, M., Đurđić, D., (2016): The effect of the substrate and the volume of container pots on the bell pepper seedlings quality and yield. 51<sup>st</sup> Croatian and 11<sup>th</sup> International Symposium on Agriculture. ISBN 978-953-7878-50-4.
18. Govedarica-Lučić, A., Perković, G., Rašević, I., Bošković, I., **Rahimić, A.**, (2016): The effect of different doses of nitrogen on the yield and the exuberance of chamomile. VII International Scientific Agricultural Symposium „Agrosym 2016“, Jahorina.
19. **Rahimić, A.**, Komlen, V., Šukalić, A., Govedarica-Lučić, A., Šupljeglav Jukić, A. 2017: Uticaj različitih vrsta supstrata na kvalitet presadnica timjana (*Thymus vulgaris*). *Radovi Poljoprivredno-prehrambenog fakulteta u Sarajevu*. ISSN 0033-8583 br. 67/1.
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21. **Rahimić, A.**, Komlen, V., Govedarica-Lučić, A., 2018: 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. ISSN 1821-3944.
22. **Rahimić, A.**, Komlen, V., Govedarica-Lučić, A., Šupljeglav Jukić, A., 2018: The Influence of Variety and Fertilization on Yield and Content of Vitamin C in the Root of Parsley (*Petroselinum Ssp.*). *Acta Agriculturae Serbica, Vol. XXIII, 45 (2018); 77-84.*
23. Omer KURTOVIĆ, Aleksandra GOVEDARICA-LUČIĆ, Jelena PLAKALOVIĆ, Ivana BOŠKOVIĆ, **Alma RAHIMIĆ**, 2018: Influence of Production System on the Content of Lycopene in Tomato Fruit at Various Agro-Ecological Condition. *Proceedings of the IX International Agricultural Symposium “Agrosym 2018”*. ISBN 978-99976-718-8-2.
24. **Alma Rahimić**, Vedrana Komlen, Aleksandra Govedarica-Lučić, Aleksandra Šupljeglav Jukić, 2018: The Influence of Variety and Fertilization on Yield and Content of Vitamin C in the Root of Parsley (*Petroselinum Ssp.*). *Acta Agriculturae Serbica, Vol. XXIII, 45 (2018); 77-84.*
25. Aleksandra GOVEDARICA-LUČIĆ, Goran PERKOVIĆ, **Alma RAHIMIĆ**, Jelena PLAKALOVIĆ, 2019: Influence of Agrotechnical Measures on Yield and Quality of Green Onion. *Proceedings of the X International Scientific Agricultural Symposium “Agrosym 2019”*.
26. Goran Perković, Aleksandra Govedarica-Lučić, **Alma Rahimić**. Uticaj različitih načina proizvodnje paprike direktno sjetvom na prinose. *AKADEMSKI PREGLED, BIJE LJINA*, Vol. 2, N° 2, 2019.
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29. Sanid Pašić, Aleksandra Govedarica-Lučić, **Alma Rahimić** (2019): Uticaj različitih doza pirofilita na rast i razvoj kupusa (*Brassica oleraceae* var. *capitata*.). XXV Savetovanje o biotehnologiji – Zbornik radova 2, Čačak.
30. Aida Šukalić, **Alma Rahimić**, Vedrana Komlen, Alma Mičijević, Lamija Aliman (2019): „Sadržaj arsena u plodovima nektarine (*Prunus persica* var. *nucipersica* Schnied.) na području Hercegovine s procjenom rizika na zdravlje ljudi“, Glasilo Future Stručno-znanstveni časopis, 2 (1-2) 15–22, UDK 630/610, 502.1, 008 ISSN 2623-6575 (Online).
31. Aida Šukalić, Maida Đapo Lavić, **Alma Rahimić**, Vedrana Komlen, Alma Mičijević (2020): Carcinogenic hazard index of heavy metals from agricultural soil in the southeastern part of Bosnia and Herzegovina, 16. – 21. Februar 2020. Croatia – Hrvatska, 55. Hrvatski i 15. Međunarodni simpozij agronoma, Vodice, Zbornik radova ISSN 2459-5543, Book of abstract ISSN 2459-5551. (Učešće sa usmenim izlaganjem)
32. Vedrana Komlen, **Alma Rahimić**, Aida Šukalić, Svjetlana Hadžić, Saud Hamidović, Aleksandra Govedarica Lučić (2020): THE IMPACTS OF MICROBIAL FERTILIZER APPLICATION ON THE HEALTH CONDITION AND QUALITY OF THE TOMATO FRUIT; IX International Symposium on Agricultural Sciences "AgroReS 2020", 24 September, 2020 Banja Luka, Bosnia and Herzegovina; ISBN 978-99938-93-65-3.
33. Aleksandra GOVEDARICA-LUČIĆ, Goran PERKOVIĆ, **Alma RAHIMIĆ**, Ivana BOŠKOVIĆ, Sanid PAŠIĆ (2020): INFLUENCE OF FERTILIZATION ON GROWTH AND QUALITY OF LETTUCE. Agriculture and Forestry, 66 (3): 73-80. ISSN 1800-9492 (Online), DOI: 10.17707/AgricultForest.
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35. Govedarica-Lučić, A., Pašić, S., **Rahimić, A.**, Kulina, N., Bogdanović, V., Jovanović, N. (2020): Utjecaj gnojidbe i sorte na komponente prinosa salate (*Lactuca sativa* L.). Influence of fertilization and variety on components of lettuce yield (*Lactuca sativa* L.). Glasilo Future 3 (1-2). ISSN 2623-6575 (Online).
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<p><b>Participation in projects</b></p>	<ul style="list-style-type: none"> <li>• Studija razvoja društvenih djelatnosti u HNK/Ž, Ministarstvo građenja i prostornog uređenja HNK/Ž, 2010. godine</li> <li>• Strategija poljoprivrednog razvoja i razvitka poljoprivrede u ruralnim područjima HNK (2012-2017) (Ministarstvo poljoprivrede, šumarstva i vodoprivrede HNK)</li> <li>• Mogućnost primjene biopesticida u zaštiti masline na području crnogorskog primorja i južne Hercegovine. Naučno-tehnološka saradnja između Crne Gore i BiH (2012-2013); Federalno ministarstvo obrazovanja i nauke.</li> <li>• Poboljšanje gnojidbe za stablaste voćarske kulture u intenzivnim nasadima korištenjem preporuka za gnojidbu urađenim prema rezultatima analize zemljišta i biljne mase, radi optimizacije upotrebe gnojiva, povećanja prinosa i smanjenja negativnog uticaja na zagađenje tla i podzemnih voda. USAID-Farma, 2013 godine.</li> <li>• „Providing genetic diversity and healthy plants for the horticulture in Bosnia and Herzegovina“, project. No. 332160 UF, finansiranom od strane HERD – Programme for Higher Education, Research and Development in the Western Balkans 2010 – 2014</li> <li>• Tempus projekat – Reshaping of Agricultural Vocational Studies in the Westren Balkans (AGRIVOC), 2012-2015.</li> <li>• Valorizacija značaja autohtonih vrsta za uređenje gradskih zelenih površina. Federalno ministarstvo obrazovanja, 2013/14.</li> <li>• Efikasnost fungicida iz različitih hemijskih grupa za suzbijanje <i>Spilocaea oleagina</i> važnog patogena masline. Naučno-tehnološka saradnja između Crne Gore i BiH (2014-2015); Federalno ministarstvo obrazovanja i nauke.</li> <li>• Evaluacija i reprodukcija divljih orhideja, drijena i divlje kruške na području Republike Slovenije i Bosne i Hercegovine.</li> <li>• 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.</li> <li>• Erasmus+ project "Western Balkans Urban Agriculture Initiative (BUGI)", 2017-2021.</li> <li>• Erasmus+ project "AGRITOURISM LANDSCAPE DEVELOPMENT (LANDS)", 2017-2021.</li> </ul>
<p><b>Books</b></p>	<ol style="list-style-type: none"> <li>1. Govedarica-Lučić, A., Rahimić, A., 2020: Opšta načela proizvodnje povrća, Univerzitet „Džemal Bijedić“ Mostar.</li> <li>2. Govedarica-Lučić, A., Perković, G., Rahimić, A., 2021: Berba, pakovanje i čuvanje povrća, Univerzitet u Istočnom Sarajevu.</li> </ol>

