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10. Publikimet shkencore:		
<i>Autoret, titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti / Vëllimi / Faqet</i>
Bilalli, A., Ibrahim, H., Musliu, M., Geci, D., & Grapci-Kotori, L.	Journal of the Entomological Research Society	2024/26(1), 137–145

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The <i>Rhyacophila fasciata</i> Group in Europe: <i>Rhyacophila macedonica</i> Karaouzas Valladolid & Ibrahimi (n. sp.) from Greece, Kosovo, Republic of North Macedonia and Serbia (Trichoptera: Rhyacophilidae)		https://doi.org/10.11646/zootaxa.5125.2.1
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H Ibrahim, R Kuqi, A Bilalli , E Gashi First record of <i>Trienodes bicolor</i> (Curtis, 1834) (Insecta: Trichoptera) from the Ecoregion Hellenic Western Balkans	Natura Croatica	2017; 26 (2), 197-204
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Konferenca		
Autoret, titulli i punimit	Emri i konferencës	Viti
Bilalli, A. , Musliu, M., Ibrahim, H., Donard, G. I., Grapci-Kotori, L., Gashi, A., Boróka, J., & Keresztes, L. Contributions to the knowledge of <i>Tipulidae</i> (Insecta: Diptera) fauna in Kosovo with new records	International Conference on Biodiversity, Conservation, and Climate Change, Yerevan, Armenia	2025 https://sczhe.sci.am/conference/

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Astrit Bilalli, Halil Ibrahimi, Milaim Musliu, Agim Gashi, Linda Grapci-Kotori, Valentina Slavevska-Stamenkovič, Jelena Hinič, Donard Geci 2019. First record of <i>Chaetopteroides kosovarorum</i> Ibrahimi & Oláh, 2013 (Insecta: Trichoptera) from the Republic of North Macedonia. 8th	International Symposium of Ecologists of Montenegro – ISEM8 2-5 October 2019 Budva, Montenegro	2019 http://www.ecologicamontenegro.me/isemarchive
Astrit Bilalli, Halil Ibrahimi, Milaim Musliu, Agim Gashi, Linda Grapci-Kotori. Two first records for the caddisfly fauna (Insecta: Trichoptera) of Kosovo.	Ecology 2018 International Symposium Kastamonu University, Turkey.	19 – 23 June 2018 http://www.ecology2018.com/ECOLOGY%202018%20Symposium%20Abstract%20Book.pdf
Astrit Bilalli, Halil Ibrahimi, Milaim Musliu, Linda Grapci-Kotori, Agim Gashi. New records for the caddisfly fauna (Insecta: Trichoptera) of Macedonia.	7th International Symposium of Ecologists – ISEM7	4 – 7 October 2017 http://www.ecologicamontenegro.me/isemarchive

Astrit Bilalli , Halil Ibrahim, Milaim Musliu, Agim Gashi, Linda Grapci-Kotori. Contribution to the Knowledge of Caddisfly Fauna (Insecta: Trichoptera) of Karadak Mountains, Western Balkans.	Ecology Symposium with international participation, Erciyes University, Kayseri, Turkey	11 – 13 May, 2017 http://fefbim.erciyes.edu.tr/ecology2017/abstractbook.pdf
Halil Ibrahim & Astrit Bilalli . New species of the Potamophylax winneguthi species cluster (Insecta: Trichoptera) from Kosovo and Bulgaria	International Conference “Kliment's Days 2023 - 60 years Faculty of Biology	2023; https://www.biofac.info/program.php
Donard Geci Astrit Bilalli , Linda Grapci-Kotori, Milaim Musliu, Edison Kasumaj, Agim Gashi. New records of Spiders (Arachnida, Araneae) from the Western Balkans.	4th Iranian International congress of Entomology, Razi University, Kermanshah, Iran	2023; https://4iice.areeo.ac.ir/page_399.html
Andonita Bućinca, Halil Ibrahim, Astrit Bilalli , Valentina Slavevska Stamenkovic, Jelena Hinikj, Linda Grapci Kotori. The impact of pollution on aquatic insect larval assemblages in the northern part of Kosovo	4th Iranian International congress of Entomology, Razi University, Kermanshah, Iran	2023; https://4iice.areeo.ac.ir/page_399.html
Katerina Rebok, Milica Ristovska, ..., Astrit Bilalli , ..., Florina Popovska-Percinic. Practical evaluation of environmental pollution	III International Congress on Education in Animal Sciences (ICEAS), Zagreb, Croatia	2023
Halil Ibrahim, Astrit Bilalli , Milaim Musliu, Linda Grapci-Kotori, Valentina Slavevska-Stamenković, & Jelena Hinić. (2021). Two new records caddisfly fauna (Insecta: Trichoptera) from the North Macedonia.	5th Balkan Scientific Conference on Biology (BalkanBio2021), Plovdiv, Bulgaria	2021; http://doi.org/10.5281/zenodo.4661981
Milaim Musliu, Reshat Zeqiri, Astrit Bilalli , Donard Geci, & Halil Ibrahim. (2021). New data about moths fauna (Lepidoptera: Noctuidae) from Kosovo.	5th Balkan Scientific Conference on Biology (BalkanBio2021), Plovdiv, Bulgaria	2021; http://doi.org/10.5281/zenodo.4661970
Milaim Musliu, Halil Ibrahim, Astrit Bilalli , Murtezan Aliriza Ismaili, Agim Gashi, Linda Grapci-Kotori. The use of BMWP, ASPT and SWRC indices for evaluation of water quality of the Morava e Binçës River based on the macroinvertebrate structure.	8th International Symposium of Ecologists of Montenegro – ISEM8	2-5 October 2019 Budva, Montenegro http://www.ecologicamontenegro.me/isemarchive
Barxhë Xërxa, Agim Gashi, Valentina Peja, Halil Ibrahim, Astrit Bilalli . Mayflies (Insecta, Ephemeroptera) of the Blinajë Hunting Reserve in Kosovo.	8th International Symposium of Ecologists of Montenegro – ISEM8	2-5 October 2019 Budva, Montenegro http://www.ecologicamontenegro.me/isemarchive

H Ibrahim, A Bilalli , M Musliu, V Vehapi, A Gashi, L Grapci–Kotori ... New additions to the caddisfly fauna (Insecta: Trichoptera) of the Sharr Mountains in Kosovo.	8th International Symposium of Ecologists of Montenegro – ISEM8	2-5 October 2019 Budva, Montenegro http://www.ecologicamontenegro.me/isemarchive
Jelena Hinić, Valentina Slavevska-Stamenković, Halil Ibrahim, Milaim Musliu, Astrit Bilalli , Katarina Stojanović, Mladen Kućinić. DISTRIBUTION OF <i>Drusus osogovicus</i> KUMANSKI, 1980 (TRICHOPTERA: LIMNEPHILIDAE) ON THE BALKAN PENINSULA.	13th CROATIAN BIOLOGICAL CONGRESS with International Participation. Poreč,	19. - 23. IX 2018. http://www.hbd-sbc.hr/en/congress2018/
Halil Ibrahim, Astrit Bilalli , Milaim Musliu, Valentina Slavevska Stamenković. New data for the genus <i>Limnephilus</i> Leach, 1815 (Trichoptera: Limnephilidae) from Macedonia.	Ecology 2018 International Symposium Kastamonu University, Turkey	19 – 23 June 2018. http://www.ecology2018.com/ECOLOGYY%202018%20Symposium%20Abstract%20Book.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilalli , Murtezan Ismaili, Bujar Durmishi, Shkumbin Shala. Assessment of water quality of the Morava e Binçës River based on the physico-chemical parameters and Water Quality Index.	Ecology 2018 International Symposium Kastamonu University, Turkey	19 – 23 June 2018. http://www.ecology2018.com/ECOLOGYY%202018%20Symposium%20Abstract%20Book.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilalli , Murtezan Ismaili. Five new records for the caddisfly fauna (Insecta: Trichoptera) of Macedonia.	7th International Symposium of Ecologists – ISEM7	4 – 7 October 2017. http://www.ecologicamontenegro.me/isemarchive
Halil Ibrahim, Edin Pali, Astrit Bilalli , Milaim Musliu. New Records for the Caddisfly (Insecta: Trichoptera) Fauna of Montenegro.	Ecology Symposium with international participation, Erciyes University, Kayseri, Turkey	11 – 13 May, 2017. http://fefbim.erciyes.edu.tr/ecology2017/abstractbook.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilalli , Murtezan Ismaili, Pajtim Bytyçi. Freshwater quality assessment of Karadak Mountains (Kosovo and Macedonia) based on macroinvertebrate structure.	Ecology Symposium with international participation, Erciyes University, Kayseri, Turkey	11 – 13 May, 2017. http://fefbim.erciyes.edu.tr/ecology2017/abstractbook.pdf
Halil Ibrahim, Pranverë Sadiku, Ejup Qela, Astrit Bilalli . New occurrence and ecological features of <i>Tinodes janssensii</i> Jacquemart, 1957 (Insecta, Trichoptera) from the Republic of Kosovo.	5th Congress of ecologists of the Republic of Macedonia with international participation, at Ohrid, Republic of Macedonia	2016. http://entomolosko-drustvo.hr/5th-congress-of-ecologists-of-the-republic-of-macedonia/
Halil Ibrahim, Agim Gashi, Astrit Bilalli , Bardh Xërxa & Burim Qafleshi. The impact of inhabited areas on quality of streams and rivers of a high alpine municipality in southern Kosovo.	Conference of Ecologists of Montenegro with International Participation. Montenegro	2015 http://www.ecologicamontenegro.me/isemarchive

11. Përvoja e punës:	
<i>Data:</i>	01/10/2025 – aktualisht
<i>Vendi:</i>	Pejë
<i>Emri i institucionit:</i>	Universiteti “Haxhi Zeka”
<i>Pozita:</i>	Profesor i asocuar
<i>Përshkrimi:</i>	Profesor për lëndët: Biologji, Zoologji
<i>Data:</i>	01/10/2021 – 30.09.2025
<i>Vendi:</i>	Pejë
<i>Emri i institucionit:</i>	Universiteti “Haxhi Zeka”
<i>Pozita:</i>	Profesor assistant
<i>Përshkrimi:</i>	Profesor për lëndët: Biologji, Mikrobiologji bujqësore, Mikrobiologji
<i>Data:</i>	01/10/2016 – aktualisht
<i>Vendi:</i>	Prishtinë
<i>Emri i institucionit:</i>	Universiteti i Prishtinës “Hasan Prishtina”
<i>Pozita:</i>	Bashkëpunëtor i jashtëm
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve në lëndët: Ekologjia e ekosistemeve, Biologjia e konservimit, Biologjia e llojeve invazive, Menaxhimi i mbeturinave
<i>Data:</i>	01/10/2015 – 2021
<i>Vendi:</i>	Pejë
<i>Emri i institucionit:</i>	Universiteti “Haxhi Zeka”
<i>Pozita:</i>	Assistant
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve Biologji, Ekologji, Zoologji, Mikrobiologji ushqimore dhe higjienë
<i>Data:</i>	15/02/2016 – 30/06/2016
<i>Vendi:</i>	Prishtinë
<i>Emri i Institucionit:</i>	Universiteti i Prishtinës “Hasan Prishtina”
<i>Pozita:</i>	Assistant
<i>Përshkrimi:</i>	Mbajtja e pjesës paraktike në lëndën e Mikrobiologjisë (Fakulteti i Bujqësisë dhe Veterinarisë)
<i>Data:</i>	01/10/2014 – 30/06/2015
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	Universiteti “Haxhi Zeka”
<i>Pozita:</i>	Assistant
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve Biologji, Ekologji, Ekologjia e resurseve natyrore
Projekte:	
<i>Data:</i>	2023-2024
<i>Vendi:</i>	Kosovë, Pejë
<i>Titulli i projektit:</i>	Vlerësimi i biodiversitetit të faunës së invertebrorëve në "Bjeshkët e Rugovës" sipas rrjetit ekologjik Natura, si tregues i shëndetit mjedisor
<i>Pozita:</i>	Menaxher i projektit
<i>Data:</i>	Mars 2023 – Prill 2024

Vendi:	Lumi Ibër, Kosovë
Titulli i projektit:	Menaxhimi i Integruar i Burimeve Ujore në Kosovë IWRM-K. Përmirësimi i menaxhimit të pellgut të Ibrit nëpërmjet monitorimit të treguesve biologjikë dhe mikroplastikës
Pozita:	Asistent hulumtues
Data:	15 shtator 2022 - 31 janar 2024
Vendi:	Kosova
Titulli i projektit:	Zhvillimi i materialeve mësimore për ndryshimet klimatike dhe ofrimi i trajnimeve të mësuesve
Pozita:	Trajner
Data:	Shtator 2022 – Shtator 2023
Vendi:	Lumi Mirusha - Kosovë
Titulli i projektit:	Vlerësimi i attributeve kryesore ekologjike dhe presioneve mjedisore të digës së Mirushës
Pozita:	Ekolog
Data:	Tetor 2023 – Nëntor 2023
Vendi:	Brezovicë - Kosovë
Titulli i projektit:	Vlerësimi i shpejtë i komuniteteve të peshqve dhe insekteve ujore në dhe rreth HEC-eve në malet e Sharrit
Pozita:	Ekolog
Data:	Qershor 2023
Vendi:	Podujevë - Kosovë
Titulli i projektit:	Integrimi i planeve dhe strategjive me prioritetet e MIRU-së dhe ndërgjegjësimi i nxënësve për biodiversitetin dhe vlerat e ekosistemeve të ujërave të ëmbla në Komunën e Podujevës Integrimi i planeve dhe strategjive me prioritetet e MIRU (IWRM-K) dhe ndërgjegjësimi i studentëve për biodiversitetin dhe vlerat e ekosistemit të ujërave të ëmbla në ekosistemin e komunës së Podujevës
Pozita:	Trajner
Data:	01.09.2021 – 01.09.2022
Vendi:	Maqedonia e Veriut
Titulli i projektit:	Hartimi dhe zbatimi i vezhgimeve të biodiversitetit në kuadër të Vlerësimit të Ndikimit Mjedisor dhe Social (VNMS) për Projektin Energjetik Cebren
Pozita:	Specialist i biodiversitetit
Data:	2018 – 2019
Vendi:	Prishtinë
Titulli i projektit:	Shpërndarja hapësinore e specieve endemike të peshkut në pellgun e lumit Drini i Bardhë
Pozita:	Anëtar i projektit
Data:	2017 – 2018
Vendi:	Prishtinë
Titulli i projektit:	Karakterizimi i parë limnologjik dhe herpetologjik i liqenit të lartë të Leqinatit, Kosovë. HERAS- Bashkëpunimi Austriak për Zhvillim -

	Bashkëpunimi Kërkimor dhe Rrjetëzimi ndërmjet Austrisë, Kosovës dhe Rajonit të Ballkanit Perëndimor
Pozita:	Hulumtues i ri
Data:	2012 – 2016
Vendi:	Drenas
Titulli i projektit:	Center for Education and Development of Environment & Qendra për Mjedis dhe Energji Alternative
Pozita:	Koordinator i projektit (menaxhimi i mbeturinave)
Data:	2011 – 2012
Vendi:	Prishtinë – Dragash
Titulli i projektit:	Asistent në terren dhe laborator në kuadër të vlerësimit të ekosistemeve të ujërave të ëmbla në komunën e Dragashit
Pozita:	Ekolog
12. Mobilitete dhe trajnime:	
Data:	30.05.2022 – 03.06.2022
Organizuar nga:	Universiteti i Gracit, Instituti i Biologjisë, Austri
Temat kryesore/aftësitë profesionale të arritura:	Metodat e sekuencës së ADN-së (barkodimit)
Data:	20.12.2021 – 26.12.2021
Organizuar nga:	Universiteti i Sarajevës, Fakulteti i Shkencave të Natyrës dhe Instituti për Inxhinieri Gjenetike dhe Bioteknologji
Temat kryesore/aftësitë profesionale të arritura:	Zbatimi i metodave në biologjinë molekulare në funksion të zgjedhjes së problemeve taksonomike
Data:	19 Tetor 2023
Organizuar nga:	Universiteti i Haxhi Zekës (Qendra e Ekselencës) & Ministria e Arsimit, Shkencës, Teknologjisë dhe Inovacionit
Temat kryesore/aftësitë profesionale të arritura:	Kurrikula e integruar: Krijimi dhe zbatimi nga Universiteti Jaime Rubin-Columbia
Data:	20 Tetor 2023
Organizuar nga:	Universiteti i Haxhi Zekës (Qendra e Ekselencës) & Ministria e Arsimit, Shkencës, Teknologjisë dhe Inovacionit
Temat kryesore/aftësitë profesionale të arritura:	Hulumtimet shkencore
Data:	Maj 2022
Organizuar nga:	UHZ + HERAS
Temat kryesore/aftësitë profesionale të arritura:	Arritja e Objektivave Strategjike Arsimore duke përfshirë konceptin e rezultateve të të nxënit
Data:	Qershor 2022
Organizuar nga:	HERAS+
Temat kryesore/aftësitë profesionale të arritura:	“Zbatimi dhe aplikimi me sukses për Erasmus+ mobilitetet ndërkombëtare në Arsimin e Lartë”
Data:	2018

Organizuar nga:	Universiteti “Hasan Prishtina” Prishtinë - FSHMN & Instituti për Ornitologji Max Planck – Gjermani		
Temat kryesore/aftësitë profesionale të arritura:	R – Programme		
Data:	14/10/2016 – 16/10/2016		
Organizuar nga:	Tempus Program of the European Union, The University of Edinburg, Universitat d’Alcant, Agjencia e Akreditimit të Kosovës dhe WUS Kosova		
Temat kryesore/aftësitë profesionale të arritura:	Mbështetje strategjike për krijimin dhe zhvillimin e strukturave të qëndrueshme për sigurimin e cilësisë, marrëdhëniet ndërkombëtare dhe shërbimet mbështetëse të studentëve në Universitetin Publik të sapo themeluar Haxhi Zeka në Kosovë.		
13. Informacion shtesë:			
Aftësitë dhe kompetencat organizative:			
Aftësitë dhe kompetencat organizative:	Word Processing – Word, Excel, Power Point (Microsoft Office) E-mail & internet, IA		
Aftësitë gjuhësore: (1 to 5: 1 pakë - 5 rrjedhshëm)			
Gjuhët	Folur	Shkruar	Lexuar
Shqip	5	5	5
English	4	4	5