

CURRICULUM VITAE

1. Surname:	Bilalli
2. Name:	Astrit
3. Nationality:	Albanian
5. Date of Birth:	11.11.1987
6. Gender:	M
7. Contact details:	
<i>E-mail:</i>	astrit.bilalli@unhz.eu
<i>Tel:</i>	+383(0) 44 513 770
8. Education Degree:	
Institution:	University of Prishtina, Faculty of Mathematical and Natural Sciences
Degree Date:	28/09/2009
Degree:	Bachelor of Biology, Ecology and Environment Protection
Institution:	University of Prishtina, Faculty of Mathematical and Natural Sciences
Degree Date:	07/12/2011
Degree:	Master of biology sciences
Institution:	University of Prishtina, Faculty of Mathematical and Natural Sciences
Degree Date:	09/03/2019
Degree:	Doctor of biology sciences
9. Academic Degree:	
	Professor assistant
Institution:	University of Peja "Haxhi Zeka", Faculty of Agribusiness
Degree Date:	01/10/2021

10. Scientific Publications:		
<i>Authors, Title of paper</i>	Journal name	Year / Volume / Pages
Bilalli, A., Ibrahimimi, H., Musliu, M., Grapci-Kotori, L., Slavevska-Stamenkovič, V., Hinič, J., ... Sivec, I. New records and distribution data of stoneflies (Insecta: Plecoptera) from the Western Balkans	Natura Croatica	2023; 32 (2), 555-570. https://doi.org/10.20302/NC.2023.32.37
Bilalli, A., Ibrahimimi, H., Musliu, M., Grapci-Kotori, L., Geci, D., Slavevska-Stamenkovic., V., Hinic J. Mitić-Kopanja D. & Keresztes L. New Records of the Craneflies (Diptera: Limoniidae, Tipulidae) from the Western Balkans.	Journal of the Entomological Research Society	2021; 23(2):141-152 https://www.entomol.org/journal/index.php/JERS/article/view/1929
Bilalli, A., Musliu, M., Ibrahimimi, H. & Sivec, I. New records for the stonefly fauna (Insecta: Plecoptera) of Kosovo.	Natura Croatica	2020 29(1):29-36 DOI: 10.20302/NC.2020.29.4

Bilalli, A. , H Ibrahim, M Musliu, A Gashi, L Grapci-Kotori, V Slavevska-Stamenkovič, J Hinič, D Geci. First record of <i>Chaetopteroidea kosovarorum</i> Ibrahim & Oláh, 2013 (Insecta: Trichoptera) from the Republic of North Macedonia	Ecologica Montenegrina	2019; 23, 34-39 https://doi.org/10.37828/em.2019.23.5
Bilalli, A. , Ibrahim, H. & Musliu, M.. First records of the caddisfly fauna (Insecta: Trichoptera) from the Karadak Mountains, Western Balkans	Natura Croatica	2018; 27 (1), 143-151 DOI: 10.20302/NC.2018.27.7
Bilalli, A. , Ibrahim, H., Grapci-Kotori, L., Musliu, M., Geci, D., Gashi, A. The Composition and Abundance of the Macroinvertebrate Fauna in the Leqinat Lake, National Park Bjeshkët e Nemuna, Kosovo.	Ecological Engineering & Environmental Technology	2022; 23(6), 173-177. https://doi.org/10.12912/27197050/152955
Ibrahim, H., Bilalli, A* , Kucinic, M., Hlebec, D., Gashi, A., Kotori, L. G., Stojanovi, K., & Ivic, I. <i>Potamophylax idliri</i> sp. nov. (Trichoptera: Limnephilidae), a new species from the Jastrebac Mountains in Serbia, with molecular and ecological notes	Zootaxa	2022/5116(3), 373–392 https://doi.org/10.11646/zootaxa.5116.3.4
H Ibrahim, A Bilalli* , A Gashi, LG Kotori, VS Stamenkovič, D Geci. <i>Potamophylax humoinsapiens</i> sp. n.(Trichoptera, Limnephilidae), a new species from the Sharr Mountains, Republic of Kosovo	Biodiversity Data Journal	2023; 11, e97969 https://doi.org/10.3897/BDJ.11.e97969
Ibrahim, H., Gligorović, A., Gligorović, B., Kulijer, D., Bilalli, A* , Musliu, M., ... Bozdoğan, H. Expansion of <i>Harmonia axyridis</i> (Pallas, 1773) (Coleoptera: Coccinellidae) in South-Eastern Europe.	Natura Croatica	2022; 31 (1), 31-42. https://doi.org/10.20302/NC.2022.31.3
Ibrahim, H. & Bilalli A* . A new species of the genus <i>Potamophylax</i> Wallengren, 1891 (Trichoptera: Limnephilidae) from Qafështamë National Park in Albania	Ecologica Montenegrina	2021; 44:85-95 doi: 10.37828/em.2021.44.4
Ibrahim, H., Bilalli, A* , Vitecek, S., Pauls, S. U., Erzinger, F., Gashi, A., Grapci Kotori, L., Geci, D., Musliu, M., & Kasumaj, E. <i>Potamophylax coronavirus</i> sp. n. (Trichoptera: Limnephilidae), a new species from Bjeshkët e Nemuna National Park in the Republic of Kosovo, with molecular and ecological notes.	Biodiversity Data Journal	2021; 9, e64486. https://doi.org/10.3897/BDJ.9.e64486
Ibrahim, H., Bilalli, A* , Gashi, A., Xërxa, B., Grapci-Kotori, L., Musliu, M. The Impact of Inhabited Areas on the Quality of Streams and Rivers of a High Alpine Municipality in Southern Kosovo.	Ecological Engineering & Environmental Technology	2021; 22(3), 42-50. https://doi.org/10.12912/27197050/135449
H Ibrahim, E Pali, A Bilalli* , M Musliu. New records for the Caddisfly (Insecta: Trichoptera) fauna of Montenegro	Journal of the Entomological Research Society	21 (2), 167-173; 2019
L Grapci-Kotori, B Ibrahim, A Bilalli* , H Ibrahim, M Musliu. The Composition, Distribution and Abundance of Fish Species According to the Effects of Water Physicochemical Parameters in the Livoq Lake, Kosovo	Journal of Ecological Engineering	2019; 20 (5)
M Musliu, A Bilalli* , B Durmish, M Ismaili, H Ibrahim.	Journal of Ecological	2018; 219(6):104–

Water Quality Assessment of the Morava e Binçës River Based on the Physicochemical Parameters and Water Quality Index	Engineering	112
Musliu, M., Bilalli, A* , Ibrahim, H., Berisha, N., Grapci-Kotori, L., Geci, D. Analysis of the Quantity and Composition of Waste in the Peja District, Kosovo.	Journal of Ecological Engineering	2023; 24(8) 228-235.
Geci, D., Ibrahim, H., Bilalli, A. & Musliu, M. (2024) <i>Corythucha arcuata</i> (Say, 1832) (Hemiptera, Tingidae) an invasive pest, with a review of the recent invasion of alien species to Kosovo	Journal of Insect Biodiversity and Systematics	2024; 10 (in press)
Geci, D., Naumova, M., Ibrahim, H., Grapci-Kotori, L., Gashi, A., Bilalli, A. & Musliu, M. Contribution to spider fauna (Arachnida: Araneae) from Bjeshkët e Nemuna mountains (Kosovo)	Natura Croatica	2023; 32 (2), 535-547. https://doi.org/10.20302/NC.2023.32.35
Salihu, F., Shala, D., Bilalli, A. , Geci, D. & Ibrahim, H. (2023). Contribution to the knowledge of the caddisfly fauna of Kosovo with first record of the genus <i>Orthotrichia</i> Eaton, 1873 (Trichoptera, Hydroptilidae)	Journal of Insect Biodiversity and Systematics.	2023; 9(3), 513–526. https://doi.org/10.52547/jibs.9.3.513
Geci, D., Ibrahim, H., Bilalli, A., Musliu, M., Grapci-Kotori, L. & Gashi, A. The spider fauna (Arachnida, Araneae) of abandoned military bunkers in Albania.	Natura Croatica	2022; 31 (1), 71-78. https://doi.org/10.20302/NC.2022.31.6
Valladolid M, Karaouzas I, Ibrahim H, Arauzo M, Stamenković V S, Dorda B A, Hinić J, Bilalli A , Musliu M, Rey I. The <i>Rhyacophila fasciata</i> Group in Europe: <i>Rhyacophila macedonica</i> Karaouzas Valladolid & Ibrahim (n. sp.) from Greece, Kosovo, Republic of North Macedonia and Serbia (Trichoptera: Rhyacophilidae)	Zootaxa	2022; 5125 (2): 101-130 https://doi.org/10.11646/zootaxa.5125.2.1
L Grapci-Kotori, D Geci, M Naumova, H Ibrahim, A Bilalli , M Musliu, ...Spiders from Sharr Mountain-new faunistic data (Arachnida: Araneae)	Natura Croatica	2022; 31 (2), 335-350
Loshi, I., Shala, V., Bilalli, A. , & Cenaj, B. CONSUMPTION OF FAST-ACTING CARBOHYDRATES AND THEIR IMPACT ON THE DIET OF DIFFERENT AGE GROUPS IN THE PEJA REGION.	Journal of Hygienic Engineering and Design	2022; 613.263-053(497.115)
Ibrahim, H., Hlebec, D., Bilalli, A., Musliu, M., Previšić, A., Gashi, A., Grapci-Kotori, L., Cerjanec, D., Geci, D., & Kučinić, M. <i>Rhyacophila siparantum</i> sp. nov. (Trichoptera: Rhyacophilidae), a new species of the <i>R. philopotamoides</i> species group from the Republic of Kosovo with molecular and ecological notes.	Ecologica Montenegrina,	2021; 49, 1-19.
Schabetsberger, R., Grapci-Kotori, L., Ibrahim, H., Bilalli, A. , Levkov, Z., Jersabek, Ch. Vorage, M., Denoël, M., Kaiser, R., Pall, K., Eisendle, U., Eder, E., Sadiku, A. First limnological characterization of Lakes Leqinat and Drelaj in	Journal on Protected Mountain Areas Research and Management	2021; 13(1):12-21 10.1553/eeco.mont-13-1s12

Bjeshkët e Nemuna National Park, Kosovo		
Slavevska-Stamenković, V., Ibrahim, H., Hinić, J., Mitić-Kopanja, D., Bilalli, A. , Musliu, M., ... & Kućinić, M. (2021). Caddisflies (Insecta: Trichoptera) from Kožuf and Baba mountains (Republic of North Macedonia)	Natura Croatica	2021; 30(1), 145-160.
I Loshi, V Shala, A Elshani, A Bilalli , B Cenaj, V Antoska-Knights, ... Presence of <i>Listeria monocytogenes</i> , <i>Escherichia coli</i> and <i>Salmonella</i> spp. in processed meat in Kosovo	Journal of Hygienic Engineering and Design	2021; 637.5.065(497.115)
Kuqi, R., Ibrahim, H., Gashi, A., Bilalli, A. A Contribution to the Waste Analysis and Management in the Prizren Municipality, Republic of Kosovo.	Ecological Engineering & Environmental Technology	2021; 22(4), 111-115.
D Geci, M Musliu, A Bilalli , H Ibrahim. New records of <i>Cydalima perspectalis</i> (Walker, 1859) (Lepidoptera, Crambidae) from Albania And Kosovo	Natura Croatica	2020, 29(1), 29-36
M Musliu, H Ibrahim, A Bilalli , VS Stamenković, J Hinić, H Bozdogan. New Records for the Caddisfly Fauna (Insecta: Trichoptera) of the Karadak Mountains, Western Balkans	Journal of the Entomological Research Society	2020, 22, 153-162
V Slavevska-Stamenković, J Hinić, I Karaouzas, H Ibrahim, D Mitić-Kopanja, A Bilalli . First record of <i>Rhyacophila pubescens</i> Pictet, 1834 (Trichoptera: Rhyacophilidae) in the Republic of North Macedonia with notes on its ecology and distribution	Ecologica Montenegrina	2020; 31, 28-34
L Grapci-Kotori, T Vavalidis, D Zogaris, R Šanda, J Vukić, D Geci, H Ibrahim, A Bilalli , S Zogaris. Fish distribution patterns in the White Drin (Drini i Bardhë) river, Kosovo	Knowledge and Management of Aquatic Ecosystems	2020; 421(29):1-15
J Hinić, V Slavevska-Stamenković, H Ibrahim, A Bilalli , M Musliu, ...The First Record of the Balkan Endemic Caddisfly <i>Drusus osogovicus</i> Kumanski, 1980 (Trichoptera: Limnephilidae) in the Republic of North Macedonia, with DNA barcoding of the species and comments on its ecology and distribution	Acta zoologica bulgarica	2020; 72(3): 369-379
H Ibrahim, R Kuçi, 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	Ecologica Montenegrina	2020; 23, 40-46
H Ibrahim, L Grapci-Kotori, A Bilalli , A Qamili, R Schabetsberger. Contribution to the knowledge of the caddisfly fauna (Insecta: Trichoptera) of Leqinat lakes and adjacent streams in Bjeshkët e Nemuna (Kosovo)	Natura Croatica	2020; 28 (1), 35-44
J Oláh, T Andersen, S Beshkov, A Bilalli , G Coppa, T Kovács ...Lineage sorting by parameres in Limnephilinae subfamily (Trichoptera): with description of a new tribe, new genera and new species	Opuscula Zoologica	2019, 50(Supplementum 1): 03-98
H Ibrahim, R Kuçi, A Bilalli , M Musliu, A Gashi, N Sinani, B Emërllahu. Distribution of two rare taxa of caddisflies (Trichoptera: Rhyacophilidae, Polycentropodidae) from the Republic of Kosovo	Biodiversity Data Journal	2019/7:46466

H Ibrahim, I Spahija, A Bilalli , R Kuqi. Contribution to the knowledge of the caddisfly (Insecta: Trichoptera) fauna of the Drenica River in Kosovo	Acta entomologica slovenica	2019; 27, 1: 59–64
H Ibrahim, LG Kotori, M Kucinic, VS Stamenkovic, B Rimcheska, A Bilalli . A Study of Trichoptera of the Blinajë Hunting Reserve Including the First Records of <i>Ironoqua dubia</i> (Stephens, 1837)(Limnephilidae) from the Hellenic Western Balkans	Journal of the Entomological Research Society	2019; 20 (1), 11-19;
H Ibrahim, R Kuqi, A Bilalli , E Gashi First record of <i>Trianenodes bicolor</i> (Curtis, 1834) (Insecta: Trichoptera) from the Ecoregion Hellenic Western Balkans	Natura Croatica	2017; 26 (2), 197-204
H Ibrahim, E Jahiji, A Bilalli New Records for the Caddisfly (Insecta: Trichoptera) Fauna of Serbia	Entomological News	2017; 127 (3), 185-191
H Ibrahim, V Slavevska-Stamenkovic, B Rimcheska, A Bilalli , M Musliu. New data of <i>Potamophylax rotundipennis</i> (Brauer, 1857) and the first record of <i>Stenophylax permistus</i> McLachlan, 1895 (Trichoptera: Limnephilidae) from Kosovo	Natura Croatica	2016; 25 (2), 259
H Ibrahim, A Gashi, E Qela, R Haxhijaj, A Bilalli , M Musliu. New records for some rare caddisfly species from Kosovo	Spixiana	2016; 39 (1), 98
H Ibrahim, A Gashi, L Grapci-Kotori, A Bilalli , M Musliu, F Etemi-Zhushi. First record of <i>Mesophylax aspersus</i> (Rambur, 1842) from the Republic of Kosovo (Trichoptera Limnephilidae)	Biodiversity Journal	2015; 6 (1), 3-6;
H Ibrahim, A Gashi, LG Kotori, FZ Etemi, A Bilalli , M Musliu. New distribution and species records of caddisflies (Insecta: Trichoptera) from the Republic of Kosovo	Entomological News	2015; 125 (4), 229-238
H Ibrahim, A Gashi, A Bilalli , M Musliu, LG Kotori, FZ Etemi. Three new country records from the genus <i>Limnephilus</i> Leach, 1815 (Trichoptera: Limnephilidae) from the Republic of Kosovo	Biodiversity Data Journal	2014; 2(2):e4140

Abstracts from the International and National Conferences

Title of paper	Name of conference	Year / Volume / Pages
Astrit Bilalli , Halil Ibrahim, Donard Geci, Milaim Musliu, Andonita Buçinca. Contribution to the knowledge of the caddisfly (Insecta, Trichoptera) fauna from the Ibër River basin in Kosovo	4th Iranian International congress of Entomology, Razi University, Kermanshah, Iran	2023; https://4iice.areeo.ac.ir/page_399.html
Astrit Bilalli , Halil Ibrahim, Milaim Musliu, Donard Geci, Linda Grapci-Kotrori, Agim Gashi, Andonita Buçinca. New records of the caddisfly fauna from the Ibër River basin in Kosovo	International Conference “Kliment's Days 2023 - 60 years Faculty of Biology	2023; https://www.biofac.info/program.php
Astrit Bilalli , Halil Ibrahim, Linda Grapci-Kotori, Milaim Musliu, Donard Geci, Agim Gashi. The composition and abundance of the	Congress of Ecologists of North Macedonia, with international participation	2022; Congress-programme-final.pdf (mes.org.mk)

macroinvertebrate fauna in the Leqinat Lake, National Park Bjeshkët e Nemuna, Kosovo		
Astrit Bilalli , Halil Ibrahim, Milaim Musliu, Linda Grapci-Kotori, Valentina Slavevska-Stamenkovič, Agim Gashi, & Ignac Sivec. New records and distribution data of stoneflies (Insecta: Plecoptera) from the Western Balkans.	5th Balkan Scientific Conference on Biology (BalkanBio2021), Plovdiv, Bulgaria	2021; http://doi.org/10.5281/zenodo.4661960
Astrit Bilalli , Halil Ibrahim, Milaim Musliu, Agim Gashi, Linda Grapci-Kotori, Valentina Slavevska-Stamenkovič, Jelena Hinič, Donard Geci 2019. First record of <i>Chaetopteroidea kosovarorum</i> Ibrahim & 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.ecologicamontenegrina.me/isearchive
Astrit Bilalli , Halil Ibrahim, 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 Ibrahim, 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.ecologicamontenegrina.me/isearchive
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 winnéguthi 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 Buçinca, 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	III International Congress on Education in Animal Sciences (ICEAS), Zagreb,	2023

pollution	Croatia	
Halil Ibrahim, Astrit Bilali , 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 Bilali , 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 Bilali , 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 Bilali . 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 Bilali , 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 Bilali , Katarina Stojanović, Mladen Kučinić. 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 Bilali , 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/ECOLOGY%202018%20Symposium%20Abstract%20Book.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilali , 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/ECOLOGY%202018%20Symposium%20Abstract%20Book.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilali , Murtezan Ismaili. Five new records for the caddisfly fauna (Insecta: Trichoptera) of	7th International Symposium of Ecologists – ISEM7	4 – 7 October 2017. http://www.ecologicamontenegro.me/isemarchive

Macedonia.		
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 janssensi</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/isearchive

11. Work experience:	
<i>Date:</i>	01/10/2021 – on going
<i>Location:</i>	Pejë
<i>Name of institution:</i>	University of Peja "Haxhi Zeka", Faculty of Agribusiness
<i>Position:</i>	Professor assistant
<i>Description:</i>	Lecturers of subjects: Biology, Agricultural Microbiology, Microbiology
<i>Date:</i>	01/10/2015 – 2021
<i>Location:</i>	Pejë
<i>Name of institution:</i>	University of Peja "Haxhi Zeka", Faculty of Agribusiness
<i>Position:</i>	Assistant
<i>Description:</i>	Assistant for: Biology, Ecology, Food microbiology and hygiene
<i>Date:</i>	01/10/2016 – present
<i>Location:</i>	Prishtinë
<i>Name of institution:</i>	University of Prishtina, Faculty of Mathematics and Natural Sciences, Department of Biology
<i>Position:</i>	Assistant
<i>Description:</i>	Assistant for: Ecology, Zoocology with Zoogeography, Biology of conservation, Ecology of ecosystems
<i>Data:</i>	15/02/2016 – 30/06/2016
<i>Vendi:</i>	Prishtinë
<i>Emri i Institucionit:</i>	University of Prishtina, Faculty of Agriculture and Veterinary
<i>Pozita:</i>	Assistant
<i>Përshkrimi:</i>	Assistant for: Microbiology
<i>Data:</i>	01/10/2014 – 30/06/2015
<i>Vendi:</i>	Pejë

<i>Emri i Institucionit:</i>	University of Peja "Haxhi Zeka", Faculty of Agribusiness
<i>Pozita:</i>	Assistant
<i>Përshkrimi:</i>	Assistant for: Biology, Ecology, Ecology of natural resources and Water quality management
Projects:	
Date:	2023-2024
Location:	Kosovo
Title of project:	Biodiversity assessment of invertebrates fauna in "Bjeshket e Rugoves" according to the ecological network Natura, as an indicator of environmental health
Position:	Project manager
Date:	March 2023 – April 2024
Location:	Ibër River, Kosovo
Title of project:	Integrated Water Resource Management in Kosovo IWRM-K. Improving the management of the Ibri basin through the monitoring of biological indicators and microplastic
Position:	Research assistant
Date:	15 September 2022 - 31 January 2024
Location:	Kosovo
Title of project:	Development of the Climate Change Learning Materials and Delivery of the Teacher Trainings
Position:	Trainer
Date:	September 2022 – September 2023
Location:	Mirusha River - Kosovo
Title of project:	Assessment of the Key Ecological Attributes and Environmental Pressures of the Mirusha Dam
Position:	Ecologist
Date:	October 2023 – November 2023
Location:	Sharr Mountains - Kosovo
Title of project:	Rapid assessment of fish and aquatic insect communities in and around the HPP's in the Sharr Mountains
Position:	Ecologist
Date:	June 2023
Location:	Podujevë - Kosovo
Title of project:	Integrating plans and strategies with MIRU priorities and raising students' awareness of biodiversity and the values of freshwater ecosystems in the Municipality of Podujeva Integrating plans and strategies with MIRU (IWRM-K) priorities and raising students' awareness of biodiversity and the values of freshwater ecosystems in the Municipality of Podujeva
Position:	Trainer
Date:	01.09.2021 – 01.09.2022
Location:	North Macedonia
Title of project:	Design and implementation of biodiversity surveys in the framework of the Environmental and Social Impact Assessment (ESIA) for the Cebren Power Project”
Position:	Biodiversity specialist

Date:	2022 –2023
Location:	Kosovo
Title of project:	Expertise about the environmental aspects of the Mirusha dam and the Mirusha river
Position:	Project member
Date:	2018 – 2019
Location:	Prishtinë
Title of project:	Spatial distribution of endemic fish species in the Drini i Bardhë river basin
Position:	Project member
Date:	2017 – 2018
Location:	Prishtinë
Title of project::	First limnological and herpetological characterization of the high-altitude lake Leqinat, Kosovo. HERAS- Austrian Development Cooperation - Research Cooperation and Networking between Austria, Kosovo and the Western Balkan Region
Position:	Young researcher
Date:	2012 – 2016
Location:	Drenas
Title of project:	Center for Education and Development of Environment & Qendra për Mjedis dhe Energji Alternative
Position:	Coordinator and assistant manager
Date:	Waste management – project supported by GIZ
Date:	2011 – 2012
Location:	Prishtinë – Dragash
Title of project:	Assistant in the field and laboratory in the framework of the assessment of freshwater ecosystems in the municipality of Dragash
Position:	Ecologist
12. Mobility and training:	
Date:	30.05.2022 – 03.06.2022
Organized by:	University of Graz, Institute of Biology, Austria
Main topics/professional skills achieved:	DNA sequencing (barcoding) methods
Date:	20.12.2021 – 26.12.2021
Organized by:	University of Sarajevo, Faculty of Natural Sciences and Institute for Genetic Engineering and Biotechnology
Main topics/professional skills achieved:	Application of methods in molecular biology in function of the choice of taxonomic problems
Date:	19 October 2023
Organized by:	University of Haxhi Zeka (Center of excellence) & Ministri of Education, Sciences, Technology and Inovation
Main topics/professional skills achieved:	Integrated Curriculum: Creation and Implementation by Jaime Rubin-Columbia University

Date:	20 October 2023		
Organized by:	University of Haxhi Zeka (Center of excellence) & Ministri of Education, Sciences, Technology and Inovation		
Main topics/professional skills achieved:	“All Things Research” - Enhancing an Institution’s Research Enterprise by Jaime Rubin-Columbia University		
<i>Date:</i>	May 2022		
Organized by:	UHZ + HERAS		
Main topics/professional skills achieved:	Achieving Strategic Educational Goals by Embedding the Concept of Learning Outcomes		
<i>Date:</i>	30 June 2022		
Organized by:	HERAS+		
Main topics/professional skills achieved:	“Successfully implementing and applying for Erasmus+ International Mobilities in Higher Education”		
<i>Date:</i>	2018		
Organized by:	Universiteti “Hasan Prishtina” Prishtinë - FSHMN & Max Planck Institute for Ornithology – Germany		
Main topics/professional skills achieved:	R – Programme		
<i>Date:</i>	14/10/2016 – 16/10/2016		
Organized by:	Tempus Programme of the European Union, The University of Edinburg, Universitat d’Alcant, Agjencia e Akreditimit e Kosovës dhe WUS Kosova		
Main topics/professional skills achieved:	Strategic support on establishment and development of sustainable structures on quality assurance, international relations and student support services at the newly founded Public University Haxhi Zeka in Kosovo		
13. Additional information:			
rganizational skills and competences:			
Computer skills and competences:	Word Processing – Word, Excel, Power Point (Microsoft Office) E-mail dhe internet		
Language skills: (1 to 5: 1 lowest - 5 fluent)			
Language	Speaking	Writing	Reading
Albanian	5	5	5
English	4	4	5

CURRICULUM VITAE

1. Mbiemri:	Bilalli
2. Emri:	Astrit
3. Nacionaliteti:	Shqiptar
4. Shtetësia:	Kosovar
5. Data e Lindjes:	11.11.1987
6. Gjinia:	M
7. Detajet kontaktuese:	
<i>E-mail:</i>	astrit.bilalli@unhz.eu
<i>Tel:</i>	+383(0) 44 513 770
8. Niveli Arsimor:	
<i>Institucioni:</i>	Universiteti i Prishtinës, Fakulteti i Shkencave Matematiko – Natyrore
<i>Data e diplomimit:</i>	28/09/2009
<i>Diploma:</i>	Bachelor i Biologjisë, drejtimi Ekologji – Mbrojtje e ambientit
<i>Institucioni:</i>	Universiteti i Prishtinës, Fakulteti i Shkencave Matematiko – Natyrore
<i>Data e diplomimit:</i>	07/12/2011
<i>Diploma/ Magjistratura:</i>	Master i shkencave të Biologjisë
<i>Institucioni:</i>	Universiteti i Prishtinës, Fakulteti i Shkencave Matematiko – Natyrore
<i>Data e diplomimit:</i>	09/03/2019
<i>Diploma/ Doktorata:</i>	Doktor i shkencave të biologjisë
9. Titulli akademik:	Profesor asistent
<i>Institucioni:</i>	Universiteti “Haxhi Zeka” – Pejë, Fakulteti i Agrobiznesit
<i>Data e zgjedhjes:</i>	01/10/2021

10. Punime shkencore		
<i>Autori, Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti/Vol/faqe nr.</i>
Bilalli, A., Ibrahim, H., Musliu, M., Grapci-Kotori, L., Slavevska-Stamenkovič, V., Hinič, J., ... Sivec, I. New records and distribution data of stoneflies (Insecta: Plecoptera) from the Western Balkans	Natura Croatica	2023; 32 (2), 555-570. https://doi.org/10.20302/NC.2023.32.37
Bilalli, A., Ibrahim, H., Musliu, M., Grapci-Kotori, L., Geci, D., Slavevska-Stamenkovic., V., Hinic J. Mitić-Kopanja D. & Keresztes L. New Records of the Craneflies (Diptera: Limoniidae, Tipulidae) from the Western Balkans.	Journal of the Entomological Research Society	2021; 23(2):141-152 https://www.entomol.org/journal/index.php/JERS/article/view/1929
Bilalli, A., Musliu, M., Ibrahim, H. & Sivec, I.. New records for the stonefly fauna (Insecta: Plecoptera) of Kosovo.	Natura Croatica	2020 29(1):29-36 DOI: 10.20302/NC.2020.29.1.29-36

		2020.29.4
Bilalli, A. , H Ibrahim, M Musliu, A Gashi, L Grapci-Kotori, V Slavevska-Stamenkovič, J Hinič, D Geci. First record of <i>Chaetopteroidea kosovarorum</i> Ibrahim & Oláh, 2013 (Insecta: Trichoptera) from the Republic of North Macedonia	Ecologica Montenegrina	2019; 23, 34-39 https://doi.org/10.3782/8/em.2019.23.5
Bilalli, A. , Ibrahim, H. & Musliu, M.. First records of the caddisfly fauna (Insecta: Trichoptera) from the Karadak Mountains, Western Balkans	Natura Croatica	2018; 27 (1), 143-151 DOI: 10.20302/NC.2018.27.7
Bilalli, A. , Ibrahim, H., Grapci-Kotori, L., Musliu, M., Geci, D., Gashi, A. The Composition and Abundance of the Macroinvertebrate Fauna in the Leqinat Lake, National Park Bjeshkët e Nemuna, Kosovo.	Ecological Engineering & Environmental Technology	2022; 23(6), 173-177. https://doi.org/10.12912/27197050/152955
Ibrahim, H., Bilalli, A* , Kucinic, M., Hlebec, D., Gashi, A., Kotori, L. G., Stojanovi, K., & Ivic, I. <i>Potamophylax idliri</i> sp. nov. (Trichoptera: Limnephilidae), a new species from the Jastrebac Mountains in Serbia, with molecular and ecological notes	Zootaxa	2022/5116(3), 373–392 https://doi.org/10.11646/zootaxa.5116.3.4
H Ibrahim, A Bilalli* , A Gashi, LG Kotori, VS Stamenkovič, D Geci. <i>Potamophylax humoinsapiens</i> sp. n.(Trichoptera, Limnephilidae), a new species from the Sharr Mountains, Republic of Kosovo	Biodiversity Data Journal	2023; 11, e97969 https://doi.org/10.3897/BDJ.11.e97969
Ibrahim, H., Gligorović, A., Gligorović, B., Kulijer, D., Bilalli, A* , Musliu, M., ... Bozdoğan, H. Expansion of <i>Harmonia axyridis</i> (Pallas, 1773) (Coleoptera: Coccinellidae) in South-Eastern Europe.	Natura Croatica	2022; 31 (1), 31-42. https://doi.org/10.20302/NC.2022.31.3
Ibrahim, H. & Bilalli A* . A new species of the genus <i>Potamophylax</i> Wallengren, 1891 (Trichoptera: Limnephilidae) from Qafështamë National Park in Albania	Ecologica Montenegrina	2021; 44:85-95 doi: 10.37828/em.2021.42.4
Ibrahim, H., Bilalli, A* , Vitecek, S., Pauls, S. U., Erzinger, F., Gashi, A., Grapci Kotori, L., Geci, D., Musliu, M., & Kasumaj, E. <i>Potamophylax coronavirus</i> sp. n. (Trichoptera: Limnephilidae), a new species from Bjeshkët e Nemuna National Park in the Republic of Kosovo, with molecular and ecological notes.	Biodiversity Data Journal	2021; 9, e64486. https://doi.org/10.3897/BDJ.9.e64486
Ibrahim, H., Bilalli, A* , Gashi, A., Xërxa, B., Grapci-Kotori, L., Musliu, M. The Impact of Inhabited Areas on the Quality of Streams and Rivers of a High Alpine Municipality in Southern Kosovo.	Ecological Engineering & Environmental Technology	2021; 22(3), 42-50. https://doi.org/10.12912/27197050/135449
H Ibrahim, E Pali, A Bilalli* , M Musliu. New records for the Caddisfly (Insecta: Trichoptera) fauna of Montenegro	Journal of the Entomological Research Society	21 (2), 167-173; 2019
L Grapci-Kotori, B Ibrahim, A Bilalli* , H Ibrahim, M Musliu. The Composition, Distribution and Abundance of Fish Species According to the Effects of Water Physicochemical Parameters in the Livoq Lake, Kosovo	Journal of Ecological Engineering	2019; 20 (5)

M Musliu, A Bilalli* , B Durmish, M Ismaili, H Ibrahim. Water Quality Assessment of the Morava e Binçës River Based on the Physicochemical Parameters and Water Quality Index	Journal of Ecological Engineering	2018; 219(6):104–112
Musliu, M., Bilalli, A* , Ibrahim, H., Berisha, N., Grapci-Kotori, L., Geci, D. Analysis of the Quantity and Composition of Waste in the Peja District, Kosovo.	Journal of Ecological Engineering	2023; 24(8).
Geci, D., Ibrahim, H., Bilalli, A. & Musliu, M. (2024) <i>Corythucha arcuata</i> (Say, 1832) (Hemiptera, Tingidae) an invasive pest, with a review of the recent invasion of alien species to Kosovo	Journal of Insect Biodiversity and Systematics	2024; 10 (in press)
Geci, D., Naumova, M., Ibrahim, H., Grapci-Kotori, L., Gashi, A., Bilalli, A. & Musliu, M. Contribution to spider fauna (Arachnida: Araneae) from Bjeshkët e Nemuna mountains (Kosovo)	Natura Croatica	2023; 32 (2), 535-547. https://doi.org/10.20302/NC.2023.32.35
Salihu, F., Shala, D., Bilalli, A. , Geci, D. & Ibrahim, H. (2023). Contribution to the knowledge of the caddisfly fauna of Kosovo with first record of the genus <i>Orthotrichia</i> Eaton, 1873 (Trichoptera, Hydroptilidae)	Journal of Insect Biodiversity and Systematics.	2023; 9(3), 513–526. https://doi.org/10.52547/jibs.9.3.513
Geci, D., Ibrahim, H., Bilalli, A., Musliu, M., Grapci-Kotori, L. & Gashi, A. The spider fauna (Arachnida, Araneae) of abandoned military bunkers in Albania.	Natura Croatica	2022; 31 (1), 71-78. https://doi.org/10.20302/NC.2022.31.6
Valladolid M, Karaouzas I, Ibrahim H, Arauzo M, Stamenković V S, Dorda B A, Hinić J, Bilalli A , Musliu M, Rey I. The Rhyacophila fasciata Group in Europe: <i>Rhyacophila macedonica</i> Karaouzas Valladolid & Ibrahim (n. sp.) from Greece, Kosovo, Republic of North Macedonia and Serbia (Trichoptera: Rhyacophilidae)	Zootaxa	2022; 5125 (2): 101-130 https://doi.org/10.11646/zootaxa.5125.2.1
L Grapci-Kotori, D Geci, M Naumova, H Ibrahim, A Bilalli , M Musliu, ...Spiders from Sharr Mountain-new faunistic data (Arachnida: Araneae)	Natura Croatica	2022; 31 (2), 335-350
Loshi, I., Shala, V., Bilalli, A. , & Cenaj, B. CONSUMPTION OF FAST-ACTING CARBOHYDRATES AND THEIR IMPACT ON THE DIET OF DIFFERENT AGE GROUPS IN THE PEJA REGION.	Journal of Hygienic Engineering and Design	2022; 613.263-053(497.115)
Ibrahim, H., Hlebec, D., Bilalli, A., Musliu, M., Previšić, A., Gashi, A., Grapci-Kotori, L., Cerjanec, D., Geci, D., & Kučinić, M. <i>Rhyacophila siparantum</i> sp. nov. (Trichoptera: Rhyacophilidae), a new species of the <i>R. philopotamoides</i> species group from the Republic of Kosovo with molecular and ecological notes.	Ecologica Montenegrina,	2021; 49, 1-19.
Schabetsberger, R., Grapci-Kotori, L., Ibrahim, H., Bilalli, A. , Levkov, Z., Jersabek, Ch. Vorage, M., Denoël, M., Kaiser, R., Pall, K., Eisendle, U., Eder, E., Sadiku, A. First limnological characterization of Lakes Leqinat and Drelaj in	Journal on Protected Mountain Areas Research and	2021; 13(1):12-21 10.1553/eco.mont-13-1s12

Bjeshkët e Nemuna National Park, Kosovo	Management	
Slavevska-Stamenković, V., Ibrahim, H., Hinić, J., Mitić-Kopanja, D., Bilalli, A. , Musliu, M., ... & Kućinić, M. (2021). Caddisflies (Insecta: Trichoptera) from Kožuf and Baba mountains (Republic of North Macedonia)	Natura Croatica	2021; 30(1), 145-160.
I Loshi, V Shala, A Elshani, A Bilalli , B Cenaj, V Antoska-Knights, ... Presence of <i>Listeria monocytogenes</i> , <i>Escherichia coli</i> and <i>Salmonella</i> spp. in processed meat in Kosovo	Journal of Hygienic Engineering and Design	2021; 637.5.065(497.115)
Kuqi, R., Ibrahim, H., Gashi, A., Bilalli, A. A Contribution to the Waste Analysis and Management in the Prizren Municipality, Republic of Kosovo.	Ecological Engineering & Environmental Technology	2021; 22(4), 111-115.
D Geci, M Musliu, A Bilalli , H Ibrahim. New records of <i>Cydalima perspectalis</i> (Walker, 1859) (Lepidoptera, Crambidae) from Albania And Kosovo	Natura Croatica	2020, 29(1), 29-36
M Musliu, H Ibrahim, A Bilalli , VS Stamenković, J Hinić, H Bozdogan. New Records for the Caddisfly Fauna (Insecta: Trichoptera) of the Karadak Mountains, Western Balkans	Journal of the Entomological Research Society	2020, 22, 153-162
V Slavevska-Stamenković, J Hinić, I Karaouzas, H Ibrahim, D Mitić-Kopanja, A Bilalli . First record of <i>Rhyacophila pubescens</i> Pictet, 1834 (Trichoptera: Rhyacophilidae) in the Republic of North Macedonia with notes on its ecology and distribution	Ecologica Montenegrina	2020; 31, 28-34
L Grapci-Kotori, T Vavalidis, D Zogaris, R Šanda, J Vukić, D Geci, H Ibrahim, A Bilalli , S Zogaris. Fish distribution patterns in the White Drin (Drini i Bardhë) river, Kosovo	Knowledge and Management of Aquatic Ecosystems	2020; 421(29):1-15
J Hinić, V Slavevska-Stamenković, H Ibrahim, A Bilalli , M Musliu, ...The First Record of the Balkan Endemic Caddisfly <i>Drusus osogovicus</i> Kumanski, 1980 (Trichoptera: Limnephilidae) in the Republic of North Macedonia, with DNA barcoding of the species and comments on its ecology and distribution	Acta zoologica bulgarica	2020; 72(3): 369-379
H Ibrahim, R Kuçi, 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	Ecologica Montenegrina	2020; 23, 40-46
H Ibrahim, L Grapci-Kotori, A Bilalli , A Qamili, R Schabetsberger. Contribution to the knowledge of the caddisfly fauna (Insecta: Trichoptera) of Leqinat lakes and adjacent streams in Bjeshkët e Nemuna (Kosovo)	Natura Croatica	2020; 28 (1), 35-44
J Oláh, T Andersen, S Beshkov, A Bilalli , G Coppa, T Kovács ...Lineage sorting by parameres in Limnephilinae subfamily (Trichoptera): with description of a new tribe, new genera and new species	Opuscula Zoologica	2019, 50(Supplementum 1): 03-98
H Ibrahim, R Kuçi, A Bilalli , M Musliu, A Gashi, N Sinani, B Emërllahu. Distribution of two rare taxa of caddisflies (Trichoptera: Rhyacophilidae, Polycentropodidae) from the Republic of Kosovo	Biodiversity Data Journal	2019/7:46466

H Ibrahimimi, I Spahija, A Bilalli , R Kuqi. Contribution to the knowledge of the caddisfly (Insecta: Trichoptera) fauna of the Drenica River in Kosovo	Acta entomologica slovenica	2019; 27, 1: 59–64
H Ibrahimimi, LG Kotori, M Kucinic, VS Stamenkovic, B Rimcheska, A Bilalli . A Study of Trichoptera of the Blinajë Hunting Reserve Including the First Records of <i>Ironoqua dubia</i> (Stephens, 1837)(Limnephilidae) from the Hellenic Western Balkans	Journal of the Entomological Research Society	2019; 20 (1), 11-19;
H Ibrahimimi, R Kuqi, A Bilalli , E Gashi First record of <i>Triaenodes bicolor</i> (Curtis, 1834)(Insecta: Trichoptera) from the Ecoregion Hellenic Western Balkans	Natura Croatica	2017; 26 (2), 197-204
H Ibrahimimi, E Jahiji, A Bilalli New Records for the Caddisfly (Insecta: Trichoptera) Fauna of Serbia	Entomological News	2017; 127 (3), 185-191
H Ibrahimimi, V Slavevska-Stamenkovic, B Rimcheska, A Bilalli , M Musliu. New data of <i>Potamophylax rotundipennis</i> (Brauer, 1857) and the first record of <i>Stenophylax permistus</i> McLachlan, 1895 (Trichoptera: Limnephilidae) from Kosovo	Natura Croatica	2016; 25 (2), 259
H Ibrahimimi, A Gashi, E Qela, R Haxhijaj, A Bilalli , M Musliu. New records for some rare caddisfly species from Kosovo	Spixiana	2016; 39 (1), 98
H Ibrahimimi, A Gashi, L Grapci-Kotori, A Bilalli , M Musliu, F Etemi-Zhushi. First record of <i>Mesophylax aspersus</i> (Rambur, 1842) from the Republic of Kosovo (Trichoptera Limnephilidae)	Biodiversity Journal	2015; 6 (1), 3-6;
H Ibrahimimi, A Gashi, LG Kotori, FZ Etemi, A Bilalli , M Musliu. New distribution and species records of caddisflies (Insecta: Trichoptera) from the Republic of Kosovo	Entomological News	2015; 125 (4), 229-238
H Ibrahimimi, A Gashi, A Bilalli , M Musliu, LG Kotori, FZ Etemi. Three new country records from the genus <i>Limnephilus</i> Leach, 1815 (Trichoptera: Limnephilidae) from the Republic of Kosovo	Biodiversity Data Journal	2014; 2(2):e4140
Pjesëmarrje në konferenca		
<i>Autori, Titulli i punimit</i>	<i>Emri i konferencës</i>	<i>Viti/Vol/faqe nr.</i>
Astrit Bilalli , Halil Ibrahimimi, Donard Geci, Milaim Musliu, Andonita Buçinca. Contribution to the knowledge of the caddisfly (Insecta, Trichoptera) fauna from the Ibër River basin in Kosovo	4th Iranian International congress of Entomology, Razi University, Kermanshah, Iran	2023; https://4iice.areeo.ac.ir/page_399.html
Astrit Bilalli , Halil Ibrahimimi, Milaim Musliu, Donard Geci, Linda Grapci-Kotrori, Agim Gashi, Andonita Buçinca. New records of the caddisfly fauna from the Ibër River basin in Kosovo	International Conference “Kliment's Days 2023 - 60 years Faculty of Biology	2023; https://www.biofac.info/program.php
Astrit Bilalli , Halil Ibrahimimi, Linda Grapci-Kotori, Milaim Musliu, Donard Geci, Agim Gashi. The composition and abundance of the macroinvertebrate fauna in the Leqinat Lake,	Congress of Ecologists of North Macedonia, with international participation	2022; Congress-programme-final.pdf (mes.org.mk)

National Park Bjeshkët e Nemuna, Kosovo		
Astrit Bilalli , Halil Ibrahim, Milaim Musliu, Linda Grapci-Kotori, Valentina Slavevska-Stamenkovič, Agim Gashi, & Ignac Sivec. New records and distribution data of stoneflies (Insecta: Plecoptera) from the Western Balkans.	5th Balkan Scientific Conference on Biology (BalkanBio2021), Plovdiv, Bulgaria	2021; http://doi.org/10.5281/zenodo.4661960
Astrit Bilalli , Halil Ibrahim, Milaim Musliu, Agim Gashi, Linda Grapci-Kotori, Valentina Slavevska-Stamenkovič, Jelena Hinič, Donard Geci 2019. First record of <i>Chaetopteroides kosovarorum</i> Ibrahim & 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 Ibrahim, 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 Ibrahim, 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_39_9.html
Andonita Buçinca, 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_39_9.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 Bilali , 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 Bilali , 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 Bilali , 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/semarchive
Barxhë Xërxa, Agim Gashi, Valentina Peja, Halil Ibrahim, Astrit Bilali . 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/semarchive
H Ibrahim, A Bilali , 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/semarchive
Jelena Hinić, Valentina Slavevska-Stamenković, Halil Ibrahim, Milaim Musliu, Astrit Bilali , Katarina Stojanović, Mladen Kučinić. 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 Bilali , 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/ECOLOGY%202018%20Symposium%20Abstract%20Book.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilali , 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/ECOLOGY%202018%20Symposium%20Abstract%20Book.pdf
Milaim Musliu, Halil Ibrahim, Astrit Bilali , 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/semarchive
Halil Ibrahim, Edin Pali, Astrit Bilali ,	Ecology Symposium with	11 – 13 May, 2017.

Milaim Musliu. New Records for the Caddisfly (Insecta: Trichoptera) Fauna of Montenegro.	international participation, Erciyes University, Kayseri, Turkey	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 janssensi</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>	01/10/2021 – në vazhdim
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	Universiteti “Haxhi Zeka”
<i>Pozita:</i>	Profesor asistent
<i>Përshkrimi:</i>	Mësimdhënës për lëndët: Biologji, Mikrobiologji bujqësore, Mikrobiologji
<i>Data:</i>	01/10/2015 – 2021
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	Universiteti “Haxhi Zeka”
<i>Pozita:</i>	Asistent
<i>Përshkrimi:</i>	Asistent për lëndët: Biologji, Ekologji e përgjithshme Mikrobiologji ushqimore dhe higjiena, Ekologji bujqësor
<i>Data:</i>	01/10/2016 – në vazhdim
<i>Vendi:</i>	Prishtinë
<i>Emri i Institucionit:</i>	Universiteti i Prishtinës, Fakulteti i Shkencave Matematiko – Natyrore, Departamenti i Biologjisë
<i>Pozita:</i>	Bashkëpunetor i jashtëm
<i>Përshkrimi:</i>	Mbajta e ushtrime në lëndët: Zoekologji me zoogjeografi, Ekologji e ekosistemeve, Biologji e konservimit, Ekologji e ekosistemeve
<i>Data:</i>	15/02/2016 – 30/06/2016
<i>Vendi:</i>	Prishtinë
<i>Emri i Institucionit:</i>	Universiteti i Prishtinës, Fakulteti i Bujqësisë dhe Veterinarisë
<i>Pozita:</i>	Asistent i angazhuar
<i>Përshkrimi:</i>	<i>Asistent për lëndën: Mikrobiologji</i>
<i>Data:</i>	01/10/2014 – 30/06/2015
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	Universiteti “Haxhi Zeka”, Fakulteti i Agrobiznesit

<i>Pozita:</i>	Asistent i angazhuar
<i>Përshkrimi:</i>	Asistent për lëndët: Menaxhimi i cilësisë së ujërave, Biologji, Ekologji dhe Ekologji e resurseve natyrore.
Pjesëmarrje në projekte:	
Data:	2023-2024
Vendi:	Bjeshkët e Nemuna (Rugovë)-Kosovë
Titulli i projektit:	Vlerësimi i biodiversiteti të faunës së invertebrorëve në Bjeshkët e Rugovës sipas rrejtës ekologjik Natura, si indikator të shëndetit mjedisor
Pozita:	Bartës i projektit
Data:	Mars 2023 – Prill 2024
Vendi:	Lumi Ibër, Kosovë
Titulli i projektit:	Menaxhimi i integruar i resurseve ujore në Kosovë Përmirësimi i menaxhimit të pellgut të Ibrit përmes monitorimit të tregueseve biologjik dhe të mirkoplastikë
Pozita:	Asistent hulumtues
Data:	15 Shtator 2022 - 31 Janar 2024
Vendi:	Kosovë-17 komuna në Republikën e Kosovës
Titulli i projektit:	Zhvillimi i materialeve mësimore për ndryshimet klimatike dhe ofrimi i trajnimeve për mësimdhënësit e shkollave të mesme
Pozita:	Trainer
Data:	Shtator 2022 – Shtator 2023
Vendi:	Lumi Mirusha
Titulli i projektit:	Ekspertize rreth aspekteve mjedisore në digen e Mirushes dhe lumin Mirusha
Pozita:	Ekolog
Data:	Tetor 2023 – Nëntor 2023
Vendi:	Bjeshkët e Sharrit - Kosovë
Titulli i projektit:	Rapid assessment of fish and aquatic insect communities in and around the HPP's in the Sharr Mountains
Pozita:	Ekolog
Data:	Qershor 2023
Vendi:	Podujevë – Kosovë
Titulli i projektit:	Integrimi i planeve dhe strategjive me prioritetet e Menaxhimit të integruar të burimeve ujore (MIBU), dhe ngritja e ndërgjegjësimit të mësuesve dhe nxënësve mbi biodiversitetin dhe vlerat e ekosistemeve të ujërave të ëmbla në Komunën Podujevë
Pozita:	Trainer
Data:	01.09.2021 – 01.09.2022
Vendi:	Maqedonia e Veriut
Titulli i projektit:	Design and implementation of biodiversity surveys in the framework of the Environmental and Social Impact Assessment (ESIA) for the Cebren Power Project”
Pozita:	Biodiversity specialist
Data:	Tetor 2022 – Shtator 2023
Vendi:	Kosovë
Titulli i projektit:	Ekspertize rreth aspekteve mjedisore në digen e Mirushes dhe lumin Mirusha
Pozita:	Ekolog

Data:	2018 – 2019
Vendi:	Prishtinë
Emri i Institucionit:	MASHT- Projekte hulumtues “ Përhapja hapësinore e llojeve endemike të peshqve në pellgun e lumit Drini i Bardhë
Pozita:	Anëtar i projektit
Përshkrimi:	Mbledhja e materialeve në terren, analizimi i tyre si dhe matja e parametrave fiziko-kimikë.
Data:	2017 – 2018
Vendi:	Prishtinë
Emri i Institucionit:	HERAS- Austrian Development Cooperation - Research Cooperation and Networking between Austria, Kosovo and the Western Balkan Region
Pozita:	Young researcher
Përshkrimi:	Titulli i projektit: First limnological and herpetological characterization of the high-altitude lake Leqinat, Kosovo
Data:	2012 – 2016
Vendi:	Drenas
Emri i Institucionit:	Center for Education and Development of Environment & Qendra për Mjedis dhe Energji Alternative
Pozita:	Koordinator dhe asistent menaxher
Përshkrimi:	Menaxhimi i mbeturinave – projekt i përkrahur nga GIZ
Data:	2011 – 2012
Vendi:	Prishtinë – Dragash
Emri i Institucionit:	UNDP
Pozita:	Ekolog
Përshkrimi:	Asistent në terren dhe laborator në kuadër të vlerësimit të ekosistemeve të ujërave të ëmbla në komunën e Dragashit
12. Mobilitete dhe trajnime:	
Data:	30.05.2022 – 03.06.2022
Organizuar nga:	Universiteti i Gracit, Instituti i Biologjisë, Austri
Temat kryesore/shkathtësitë profesionale të arritura:	Metodat e sekuencimit (barkodimit) të ADN-së
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/shkathtësitë profesionale të arritura:	Aplikimi i metodave në biologjinë molekulare në funksion të zgjedhjes së problemeve taksonomike
Data:	Maj 2022
Organizuar nga:	UHZ + HERAS
Temat kryesore/shkathtësitë profesionale të arritura:	Achieving Strategic Educational Goals by Embedding the Concept of Learning Outcomes
Kualifikimi i arritur:	Certifikate
Data:	19 Tetor 2023
Organizuar nga:	Universiteti Haxhi Zeka-Qendra e Ekselence & MASHTI
Temat kryesore/shkathtësitë profesionale të arritura:	Integrated Curriculum: Creation and Implementation by Jaime Rubin-Columbia University
Kualifikimi i arritur:	Certifikate

Data:	20 Tetor 2023		
Organizuar nga:	Universiteti Haxhi Zeka-Qendra e Ekselence & MASHTI		
Temat kryesore/shkathtësitë profesionale të arritura:	“All Things Research” - Enhancing an Institution’s Research Enterprise by Jaime Rubin-Columbia University		
Kualifikimi i arritur:	Certifikate		
Data:	30 qershor 2022		
Organizuar nga:	HERAS+		
Temat kryesore/shkathtësitë profesionale të arritura:	“Successfully implementing and applying for Erasmus+ International Mobilities in Higher Education”		
Kualifikimi i arritur:	/		
Data:	2018		
Kualifikimi i arritur:	/		
Temat kryesore/shkathtësitë profesionale të arritura:	R – Programme		
Organizuar nga:	Universiteti “Hasan Prishtina” Prishtinë - FSHMN & Max Planck Institute for Ornithology – Germany		
Data:	29/05/2015		
Kualifikimi i arritur:	Certifikatë		
Temat kryesore/shkathtësitë profesionale të arritura:	Hartimi i projekt propozimeve për energji eficientë		
Organizuar nga: emri i institucionit:	Qendra Rajonale për Mjedis për Evropën Qendrore e Lindore (REC) & UNDP		
Data:	14/10/2016 – 16/10/2016		
Kualifikimi i arritur:	Certifikatë		
Temat kryesore/shkathtësitë profesionale të arritura:	Strategic support on establishment and development of sustainable structures on quality assurance, international relations and student support services at the newly founded Public University Haxhi Zeka in Kosovo		
Organizuar nga: emri i institucionit:	Tempus Programme of the European Union, The University of Edinburg, Universitat d’Alcant, Agjencia e Akreditimit e Kosovës dhe WUS Kosova		
13. Informata shtesë:			
Shkathtësitë organizative dhe kompetencat:			
Shkathtësitë kompjuteri dhe kompetencat:	Word Processing – Word, Excel, Power Point (Microsoft Office) E-mail dhe internet		
Shkathtësitë të gjuhës: (1 deri 5: Ivlerësimi më i ulët - 5 fluent)			
Gjuha	Konverzimi	Shkrimi	Leximi
Shqip	5	5	5
Anglisht	4	4	5
Shpërblimet dhe anëtarësimet:			
2022	Çmimi hulumtuesi i vitit 2022 – Universiteti Haxhi Zeka		
2021	Çmimi hulumtuesi i vitit 2021 – Universiteti Haxhi Zeka		
2019	Vendi i 2-të për punimin më të mirë shkencor – Universiteti “Haxhi Zeka”		
2023	Anëtar i këshillit për kurrikul dhe studime të integruara - Universiteti “Haxhi Zeka”		

<i>2023 - 2027</i>	Trajner i lartë – Qendra e Ekselencës, Universiteti “Haxhi Zeka”
<i>2016 - 2020</i>	Anëtar i komisionit të studimeve – Universiteti “Haxhi Zeka”
<i>2019 - 2021</i>	Anëtar i grupit për kërkime shkencore – Zyra për kërkime shkencore, Universiteti “Haxhi Zeka”
<i>2021</i>	Koordinator për akreditimin e standardit për arsim profesional sipas AKK – UHZ, Fakulteti i Agrobiznesit 2021 - 2024
<i>16/02/2009</i>	“ Student i dalluar ” – Universiteti i Prishtinës