



UNIVERSITETI - UNIVERSITY - UNIVERZITET
"HAXHI ZEKA"

List of scientific papers published in journals indexed on WEB OF SCIENCE & SCOPUS platforms 2025

1. FACULTY OF AGRIBUSINESS

NO.	NAME AND SURNAME	SCIENTIFIC PAPERS	PLATFORM
1.	Nexhdet Shala	1. Analysis of the impact of soil contamination by deltamethrin and heavy metals on wheat quality and yield.	1. SCOPUS & WOS
2.	Arsim Elshani	1. Analysis of the composition and physicochemical properties of milk from Simmental and Holstein cows in the Dukagjin Plain region, Kosovo.	1. SCOPUS & WOS
3.	Nazmi Hasani	-	
4.	Naser Bajraktari	-	
5.	Defrime Berisha	-	
6.	Ilir Morina	-	
7.	Agim Rysha	-	
8.	Ismajl Cacaj	-	
9.	Arieta Camaj Ibrahimaj	-	
10.	Milaim Musliu	1. New records of spiders (Arachnida: Araneae) from the Western Balkans; 2. Tinodes lumbardhi sp. Nov (Trichoptera, Psychomyiidae), a new species from the Lumbardhi i Deçanit River in Kosovo; 3. New distributional records of caddisflies (Insecta: Trichoptera) from Kosovo with the first record of Hydroptila vectis Curtis, 1834; 4. Description of a new Eratigena Bolzern, Burckhardt & Hänggi, 2013 (Arachnida: Araneae: Agelenidae) from the Balkans based on an integrative approach; 5. Trapdoor spiders of the family Nemesiidae Simon, 1889 (Araneae: Mygalomorphae) from Kosovo; 6. Contribution to the knowledge of the caddisfly fauna (Insecta: Trichoptera) of	1. SCOPUS 2. SCOPUS & WOS 3. SCOPUS & WOS 4. SCOPUS & WOS 5. SCOPUS & WOS 6. SCOPUS

		the Ibër River in Kosovo, with the first record of <i>Hydroptila martini</i> Marshall, 1977.	
11.	Gjokë Duhanaj	-	
12.	Astrit Bilalli	1. <i>Tinodes lumbardhi</i> sp. nov. (Trichoptera, Psychomyiidae), a new species from the Lumbardhi i Deçanit River in Kosovo; 2. New distributional records of caddisflies (Insecta: Trichoptera) from Kosovo with the first record of <i>Hydroptila vectis</i> Curtis, 1834; 3. Seasonal fish diversity, distribution, and their relation to physicochemical parameters: A case study of the Lepenc River Basin, Kosovo; 4. New records of spiders (Arachnida: Araneae) from the Western Balkans; 5. New caddisfly records (Insecta, Trichoptera) for Montenegro and Ecoregion 5, Dinaric Western Balkans: distributional and ecological insights; 6. Expanding the range: First record and redescription of the male of <i>Limnephilus petri</i> Marinković Gospodnetić, 1966 in R. North Macedonia; 7. Description of a new <i>Eratigena</i> Bolzern, Burckhardt & Hänggi, 2013 (Arachnida: Araneae: Agelenidae) from the Balkans based on an integrative approach; 8. Evaluation of the Water Quality of the Prizren River (Kosovo) using Benthic Macroinvertebrates as Bioindicators; 9. First DNA barcoding of Dysderidae (Araneae) from Kosovo, with new records and the description of a new species of <i>Harpactea</i> Bristowe, 1939.	1. SCOPUS & WOS 2. SCOPUS & WOS 3. SCOPUS 4. SCOPUS 5. SCOPUS & WOS 6. SCOPUS 7. SCOPUS & WOS 8. SCOPUS & WOS 9. SCOPUS & WOS
13.	Granit Kastrati	1. Honey and bee pollen as bioindicators of mercury and thallium exposure in Kosovo.	1. SCOPUS & WOS
14.	Indrit Loshi	-	
15.	Ibrahim Hoxha	-	
16.	Kastriot Pehlivani	1. Study of the correlation between production and some of its quality components in several t. <i>Aestivum</i> wheat lines;	1. SCOPUS 2. SCOPUS

		2. Adaptability and yield performance of selected EU and regional corn hybrids in the agro-ecological conditions of Peja, Kosovo.	
17.	Shyhrete Muriqi	-	
18.	Teuta Bajra-Ibrahimi	-	

SCIENTIFIC RESEARCH OFFICE

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