



UNIVERSITETI - UNIVERSITY - UNIVERZITET  
"HAXHI ZEKA"

List of scientific papers published in journals indexed on WEB OF SCIENCE & SCOPUS platforms 2024

1. FACULTY OF AGRIBUSINESS

NO.	NAME AND SURNAME	SCIENTIFIC PAPERS	PLATFORM
1.	Nexhdet Shala	1. Occurrence of Aflatoxin M <sub>1</sub> in yogurt samples found in markets in Kosovo during spring 2023   Pojavnost aflatoksina M <sub>1</sub> u uzorcima jogurta pronađenima na tržištu u Kosovu tijekom proljeća 2023.	1. SCOPUS
2.	Arsim Elshani	1. The Impact of Plastic Covers on the Quantitative and Qualitative Indicators of Tomato ( <i>Solanum lycopersicum</i> L.) Production in the Open Field	1. SCOPUS
3.	Nazmi Hasani	-	-
4.	Naser Bajraktari	-	-
5.	Defrime Berisha	1. The Impact of Plastic Covers on the Quantitative and Qualitative Indicators of Tomato ( <i>Solanum Lycopersicum</i> ) Production in the Open Field	1. SCOPUS
6.	Ilir Morina	-	-
7.	Agim Rysha	1. "The growth of plants containing pyrrolizidine alkaloids (PAs) in plots cultivated with medicinal aromatic plants (MAPs) and in their natural wild habitats in Kosovo. "	1. SCOPUS
8.	Ismajl Cacaj	1. The Protection of Tomatoes Against the Fruit Blight and the Sustainability of Cultivars to the Pathogen ( <i>Phytophthora infestans</i> ).	1. SCOPUS
9.	Arieta Camaj Ibrahimaj	1. An overview on persistent organic pollutants levels in the White Drin River, Kosovo   Огляд рівнів стійких органічних забруднювачів у річці Біла Дріні, Косово 2. Evaluation of aflatoxin M <sub>1</sub> and nutritional content in Kosovo's market cheese samples   Оцінка вмісту альфатоксину M <sub>1</sub> та	1. SCOPUS 2. SCOPUS 3. SCOPUS 4. SCOPUS

		<p>поживних речовин у зразках ринкового сиру в Косові</p> <p>3. Assessing Environmental Pollution in Kosovo's Industrial Areas Using Plant Bioindicators</p> <p>4. Occurrence of Aflatoxin M<sub>1</sub> in yogurt samples found in markets in Kosovo during spring 2023   Pojavnost aflatoksina M<sub>1</sub> u uzorcima jogurta pronađenima na tržištu u Kosovu tijekom proljeća 2023</p>	
10.	Milaim Musliu	<p>1. First record of <i>Hydroptila ivisa</i> Malicky, 1972 (Trichoptera, Hydroptilidae) from the Ecoregion 6, Hellenic Western Balkans;</p> <p>2. Description of the hitherto unknown female of <i>Rhyacophila siparantum</i> Ibrahim, Bilalli &amp; Kučinić, 2021 (Trichoptera: Rhyacophilidae) from Kosovo</p> <p>3. <i>Corythucha arcuata</i> (Say, 1832) (Hemiptera, Tingidae) an invasive pest, with a review of the recent invasion of alien species to Kosovo</p> <p>4. TWO NEW RECORDS FOR THE GENUS <i>LIMNEPHILUS</i> LEACH, 1815 (TRICHOPTERA: LIMNEPHILIDAE) FROM NORTH MACEDONIA;</p> <p>5. An unexpected discovery of <i>Stactobiella risi</i> (Felber, 1908) (Trichoptera, Hydroptilidae) in Kosovo with notes on its habitat;</p> <p>6. First record of <i>Hydroptila ivisa</i> Malicky, 1972 (Trichoptera, Hydroptilidae) from the Ecoregion 6, Hellenic Western Balkans;</p> <p>7. Description of the hitherto unknown female of <i>Rhyacophila siparantum</i> Ibrahim, Bilalli &amp; Kučinić, 2021 (Trichoptera: Rhyacophilidae) from Kosovo;</p> <p>8. <i>Corythucha arcuata</i> (Say, 1832) (Hemiptera, Tingidae) an invasive pest, with a review of the recent invasion of alien species to Kosovo;</p> <p>9. FIRST RECORD OF <i>HYDROPTILAK ALONICHTIS</i> MALICKY, 1972 (TRICHOPTERA, HYDROPTILIDAE) FROM THE WESTERN BALKANS;</p> <p>10. TWO NEW RECORDS FOR THE GENUS <i>LIMNEPHILUS</i> LEACH, 1815 (TRICHOPTERA: LIMNEPHILIDAE) FROM NORTH MACEDONIA;</p> <p>11. A NOTE ON ALIEN SPIDER SPECIES FROM KOSOVO (ARACHNIDA: ARANEAE).</p>	<p>1. SCOPUS</p> <p>2. SCOPUS</p> <p>3. SCOPUS</p> <p>4. SCOPUS</p> <p>5. SCOPUS</p> <p>6. WOS &amp; SCOPUS</p> <p>7. SCOPUS</p> <p>8. SCOPUS</p> <p>9. SCOPUS</p> <p>10. SCOPUS</p> <p>11. SCOPUS</p>
11.	Gjokë Duhanaj	<p>1. EFFECT OF LIGHT INTENSITY AND CUTTINGS TYPE ON ROOTING ABILITY OF CARNATION (<i>Dianthus caryophyllus</i> L.)</p>	<p>1. SCOPUS</p>
12.	Astrit Bilalli	<p>1. First Record of <i>Hydroptila ivisa</i> Malicky, 1972 (Trichoptera, Hydroptilidae) from the Ecoregion 6, Hellenic Western Balkans;</p> <p>2. Description of the hitherto unknown female of <i>Rhyacophila siparantum</i> Ibrahim, Bilalli &amp;</p>	<p>1. WOS &amp; SCOPUS</p> <p>2. SCOPUS</p> <p>3. WOS &amp; SCOPUS</p>

		<p>Kučinić, 2021 (Trichoptera: Rhyacophilidae) from Kosovo;</p> <p>3. <i>Potamophylax kosovaensis</i> sp. nov. (Trichoptera, Limnephilidae), a new species of the <i>Potamophylax winneguthi</i> species cluster from the Ibër River Basin in Kosovo;</p> <p>4. Water Quality Assessment in the Ibër River Basin (Kosovo) Using Macroinvertebrate and Benthic Diatom Indices;</p> <p>5. An unexpected discovery of <i>Stactobiella risi</i> (Felber, 1908) (Trichoptera, Hydroptilidae) in Kosovo with notes on its habitat;</p> <p>6. River degradation impacts fish assemblages in Kosovo's Ibër basin;</p> <p>7. Shar Mountain National Park (R. North Macedonia) - shelter for caddisfly biodiversity in the country;</p> <p>8. <i>Corythucha arcuata</i> (Say, 1832) (Hemiptera, Tingidae) an invasive pest, with a review of the recent invasion of alien species to Kosovo.</p> <p>9. New findings and an updated checklist of Araneidae (Arachnida: Araneae) from Kosovo</p> <p>10. First record of <i>Hydroptila kalonichtis</i> Malicky, 1972 (Trichoptera, Hydroptilidae) from the Western Balkans</p> <p>11. A note on alien spider species from Kosovo (Arachnida: Araneae)</p> <p>12. First record of <i>Araneus alsine</i> (Walckenaer, 1802) (Araneae, Araneidae) from Kosovo</p> <p>13. New Records of Stoneflies (Insecta: Plecoptera) in National Park Shar Mountain (R. North Macedonia)</p> <p>14. Two new records for the genus <i>Limnephilus</i> Leach, 1815 (Trichoptera: Limnephilidae) from North Macedonia</p>	<p>4. WOS &amp; SCOPUS</p> <p>5. SCOPUS</p> <p>6. SCOPUS</p> <p>7. SCOPUS</p> <p>8. SCOPUS</p> <p>9. SCOPUS</p> <p>10. SCOPUS</p> <p>11. SCOPUS</p> <p>12. SCOPUS</p> <p>13. SCOPUS</p> <p>14. SCOPUS</p>
13.	Granit Kastrati	1. Distribution and Statistical Analysis of Chemical Elements in Soil from the Territory of the Republic of Kosovo	1. SCOPUS
14.	Indrit Loshi	-	-
15.	Ibrahim Hoxha	1. Occurrence of Aflatoxin M1 in yogurt samples found in markets in Kosovo during spring 2023   Pojavnost aflatoksina M1 u uzorcima jogurta pronađenima na tržištu u Kosovu tijekom proljeća 2023	1. SCOPUS
16.	Kastriot Pehlivani	-	-
17.	Shyhrete Muriqi	1. Evaluation of aflatoxin M1 and nutritional content in Kosovo's market cheese samples	1. SCOPUS

		<p>  Оцінка вмісту альфатоксину M1 та поживних речовин у зразках ринкового сиру в Косові</p> <p>2. Assessing Environmental Pollution in Kosovo's Industrial Areas Using Plant Bioindicators</p> <p>3. Occurrence of Aflatoxin M<sub>1</sub> in yogurt samples found in markets in Kosovo during spring 2023   Pojavnost aflatoksina M<sub>1</sub> u uzorcima jogurta pronađenima na tržištu u Kosovu tijekom proljeća 2023;</p> <p>4. Exploring the determinants of contract farming participation among farmers in Kosovo: an empirical analysis.</p>	<p>2. SCOPUS</p> <p>3. SCOPUS</p> <p>4. SCOPUS</p>
18.	Teuta Bajra-Ibrahimi	<p>1. Assessing Environmental Pollution in Kosovo's Industrial Areas Using Plant Bioindicators</p>	<p>1. WOS &amp; SCOPUS</p>