

List of scientific papers published in journals indexed on WEB OF SCIENCE & SCOPUS platforms 2023

## 1. FACULTY OF AGRIBUSINESS

Nr.	Emri Mbiemri	PUNIME SHKENCORE	PLATFORMAT
1.	Nexhdet Shala	<ol> <li>The Effect of the Addition of Pumpkin Flour on the Rheological, Nutritional, Quality, and Sensory Properties of Bread</li> <li>AFLATOXIN M1 LEVEL IN RAW MILK AND UHT MILK CONSUMED IN KOSOVO DURING 2021-2022</li> <li>Research of Some Varieties of Spring Barley (Hordeum vulgare), EU Region, Redimenets in the Agroecological Conditions of Kosovo</li> <li>The Impact of Climate Conditions on the Yield of Some Fall Barley Cultivars for the Production of Beer in the Kosovo Plain</li> <li>Analysis and Influence of Barley Protein Content for Beer Production in Kosovo</li> </ol>	<ol> <li>SCOPUS</li> <li>SCOPUS</li> <li>SCOPUS</li> <li>SCOPUS</li> <li>SCOPUS</li> </ol>
2.	Arsim Elshani	<ol> <li>Water Source Analysis for Birra Peja: Focus on Physicochemical Attributes</li> <li>Water and Waste Assessment, Implications for Sustainable Production in Brewery Birra Peja</li> <li>Research of Some Maize Hybrids (Zea mays) in Kosovo's Agroecological Conditions</li> <li>Analysis and Influence of Barley Protein Content for Beer Production in Kosovo</li> </ol>	<ol> <li>SCOPUS</li> <li>SCOPUS</li> <li>SCOPUS</li> <li>SCOPUS</li> </ol>
3.	Nazmi Hasani	/	/
4.	Naser Bajraktari	Assessment of Potentially Toxic Element Concentrations in Soil and Vegetables and Impact on Human Health Through TF, EDI, and HRI Indicators: Case Study Anadrinia Region (Kosovo)	1. SCOPUS & WOS
5.	Defrime Berisha	/	/
6.	Ilir Morina	/	/
7.	Agim Rysha	/	/

8.	Ismajl Cacaj	1.	Research of Some Maize Hybrids (Zea mays) in Kosovo's Agroecological	1.	SCOPUS
9.	Arieta Camaj Ibrahimaj	1.	Conditions  Aflatoxin M1 level in raw milk and ultra - high temperature (UHT) treated milk		SCOPUS
		2.	consumed in Kosovo during 2021-2022 Occurrence of Aflatoxin M1 in yogurt samples found in markets in Kosovo during spring 2023	2.	SCOPUS
10.	Milaim Musliu	1.	Analysis of the Quantity and Composition	1.	SCOPUS & WOS
			of Waste in the Peja District, Kosovo;	2.	SCOPUS
		2.	NEW RECORDS AND DISTRIBUTION DATA OF PTONEFLIES (INSECTA: PLECOPTERA) FROM THE WESTERN BALKANS;	3.	SCOPUS
		3.	CONTRIBUTION TO SPIDER FAUNA (ARACHNIDA: ARANEAE) FROM BJESHKËT E NEMUNA MOUNTAINS (KOSOVO).		
11.	Gjokë Duhanaj	/	- 1 , .		/
12.	Astrit Bilalli	1.	<u> </u>	1.	SCOPUS
			caddisfly fauna of Kosovo with first record of the genus Orthotrichia Eaton, 1873	2.	SCOPUS & WOS
			(Trichoptera, Hydroptilidae)	3.	SCOPUS & WOS
		2.	Analysis of the Quantity and Composition of Waste in the Peja District, Kosovo	4.	SCOPUS
		3.	Potamophylax humoinsapiens sp. n. (Trichoptera, Limnephilidae), a new		
			species from the Sharr Mountains,		
		4.	Republic of Kosovo CONSUMPTION OF FAST-ACTING		
			CARBOHYDRATES AND THEIR IMPACT ON THE DIET OF DIFFERENT AGE GROUPS IN THE		
			PEJA REGION		
13.	Granit Kastrati		Analysis of chemical elements in honey samples in the territory of Kosovo		
		2.	Distribution and Statistical Analysis of	2.	SCOPUS & WOS
			Chemical Elements in Soil from the Territory of the Republic of Kosovo		
14.	Indrit Loshi	1.	Water Source Analysis for Birra Peja: Focus	1.	SCOPUS
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		2	Brewery Birra Peja		
		3.	CONSUMPTION OF FAST-ACTING CARBOHYDRATES AND THEIR IMPACT ON THE DIET OF DIFFERENT AGE GROUPS IN THE PEJA REGION		
15.	Ibrahim Hoxha	1.	The Effect of the Addition of Pumpkin	1.	SCOPUS
			Flour on the Rheological, Nutritional, Quality, and Sensory Properties of Bread	2.	SCOPUS
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		2.	AFLATOXIN M1 LEVEL IN RAW MILK AND	4.	SCOPUS
			UHT MILK CONSUMED IN KOSOVO	5.	SCOPUS
			DURING 2021-2022	,	
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			MIXTURES ON DOUGH RHEOLOGY,		
			CORRELATION BETWEEN DIFFERENT		
			RHEOLOGICAL EQUIPMENT AND BREAD		
			PROPERTIES		
		4.			
			Barley (Hordeum vulgare), EU Region,		
			Redimenets in the Agroecological		
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		5.	The Impact of Climate Conditions on the		
			Yield of Some Fall Barley Cultivars for the Production of Beer in the Kosovo Plain		
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		6.	Analysis and Influence of Barley Protein Content for Beer Production in Kosovo		
16.	Kastriot Pehlivani	1.	Water Source Analysis for Birra Peja:	1.	SCOPUS
10.	Kasinori Criivarii	١.	Focus on Physicochemical Attribute	١٠	
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17.	Shyhrete Muriqi	/			/
18.	Teuta Bajra-Ibrahimi	/			/
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