



## CURRICULUM VITAE

<b>1. Family Name:</b>	ELSHANI	
<b>2. First Name:</b>	ARSIM	
<b>3. Nationality:</b>	ALBANIAN	
<b>4. Date of Birth</b>	01.05.1969	
<b>5. Gender:</b>	MALE	
<b>6. Contact details:</b>		
	<i>Email:</i>	<a href="mailto:arsim.elshani@unhz.eu">arsim.elshani@unhz.eu</a> , <a href="mailto:earsim@hotmail.com">earsim@hotmail.com</a>
	<i>Tel:</i>	+383 48 616369
<b>7. Education Degree:</b>		
	<i>Institution:</i>	UNIVERSITY OF NOVI SAD, TECHNICAL HIGH SCHOOL ZRENJANIN. FOOD TECHNOLOGY.
	<i>Degree Date:</i>	1993
	<i>Degree :</i>	<b>FOOD TECHNOLOGY ENGINEER</b>
	<i>Institution:</i>	UNIVERSITY OF PRISHTINA FACULTY OF MINING AND METALLURGY TECHNOLOGICAL MANAGEMENT.
	<i>Degree Date:</i>	2008
	<i>Degree/ Master :</i>	<b>MASTER OF SCIENCES IN THE FIELD OF ENGINEERING TECHNOLOGIES CONTROL OF ENVIRONMENTAL PROTECTION</b>
	<i>Institution:</i>	AGRICULTURAL UNIVERSITY OF TIRANA FACULTY OF FOOD BIOTECHNOLOGY SCIENCE AND FOOD TECHNOLOGY
	<i>Degree Date:</i>	2014
	<i>Degree / Doctorate :</i>	<b>DOCTOR. SCIENCES AND FOOD BIOTECHNOLOGY</b>
<b>8. Academic Degree:</b>	Prof.Asoc.Dr.	
	<i>Institution:</i>	Haxhi Zeka University
	<i>Degree Date:</i>	01.10.2020
<b>9. Scientific Publications:</b>		
<b>Scientific journal</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
"Burimi dhe klasifikimi i mbetjeve nga plastika"	Reviste shkencore e Institutit Alb-Shkenca, takimi i trete Tirane.	1-3.9.2008
"Birra ne PET ambalazhim"	Reviste shkencore e Institutit Alb-Shkenca, Tirane. Takimi i IV.	1-3.09.2009.
Roli i oksigjenit ne prodhimin dhe cilesin e	Takimi i 6 vjetor nderkombetar I Institutut Alb-Shkenca IASH 2011 ISBN 978-9951-518-10-9	2011.

birres".		
"Use of enzymes in the beer production". International Conference on "Towards future sustainable development"	Proceedings Book Isbn 978-9928-4011-9-9.	IC-2012, Shkoder.
"Mundësia e largimit të polyfenoleve nga birra në filtrim me ndihmën e PVPP-se".	Takimi i 7 vjetor ndërkombëtar i Institutit Alb-Shkenca	IASH 2012
The Role of PVPP In The Removal Of Poluphenols From Beer"	Research And Education Challenges Towards the Future Conference ICREA 2013 Proceedings ISSN 2308-0825	May, 2013. Shkoder.
"Riqarkullimi i mbetjeve nga plastika me rendësi ekonomike dhe mjedisore"	Simpoziumi i VI ndërkombëtar, 24-25 Nëntor,	Novembe, 2006.
"Waste yeast and opportunities to recycling in beer industri".	International Conference of Ecosystems (ICE). Abstract Book Isbn 978-9928-4068-0-4.	Ice-2011, Tirana.
"Determine the quantity of CO2 during the production of beer, and possibility to re-use it".	International Conference of Ecosystems (ICE). Proceeding book ISBN 978-9928-4068-2-8.	Ice-2012, Tirana
"Oxygen During Beer Filtration"	2 International Conference Research and Education In Natural Sciences. Proceeding book ISBN 978-9928-4135-5-0.	November 2013.
"Oxygen In Bottle Neck".	3 International Conference Of Ecosystems (ICE).Proceeding book ISBN:978-9928-4068-7-3.	ICE -2013, Tirana
<b>Arsim Elshani, Ibrahim Hoxha, Renata Kongoli.</b> "Role of oxygen in beer production and quality"	Editions Univeritaires Europeanes OmniScriptum GmbH&Co.KG	OmniScriptum GmbH&Co.KG 2016.
<b>Arsim Elshani, Kastriot Pehlivani, Nexhdet Shala, Xheme Lajqi</b> "The main fermentation of beer with oxygen concentration of 8 and 10 mg/l"	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>	<b>Vol. 7 (2):</b> 337-342 (2017) 2017
<b>Arsim Elshani, Kastriot Pehlivani, Xheme Lajqi, Ibrahim Hoxha.</b> "Different yeast concentration in beer fermentation with possibility of production of higher alcohols"	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>	<b>Vol. 7 (2):</b> 337-342 (2017) 2017
<b>Ibrahim Hoxha, Arsim Elshani, Nexhdet Shala, Kastriot Pehlivani.</b> "Impact of location and the maize hybrids in yield, protein and fat content"	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>	<b>Vol. 7 (2):</b> 337-342 (2017) 2017.
<b>Kastriot Pehlivani, Arsim Elshani, Nexhdet Shala.</b> "Amber beer production and comparison with light"	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>	<b>Volume 7/4,</b> 2017 Page, 807-820. 2017

beer, in Peja Brewery".		
<b>Arsim Elshani, Kastriot Pehlivani, Bakir Kelmendi, Ismajl Cacaj.</b> "Possibility and determination of the use of CO <sub>2</sub> produced by the production of beers".	Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459.	<b>Volume 10/5</b> , 2018. Pages: 1229-1230.
<b>Arsim Elshani, Kastriot Pehlivani, Bakir Kelmendi, Nexhdet Shala.</b> "The role of oxygen in the main fermentation of beer in concentration of 6, 8 and 10 mg/l".	Rasayan Journal of Chemistry, ISSN:0974-1496 (print) ISSN: 0976-0083 (online) DOI: <a href="https://dx.doi.org/10.31788/RJC2018.1133087">https://dx.doi.org/10.31788/RJC2018.1133087</a>	<b>Volume 11, No: 3, 2018.</b> Pages: 1007-1017
<b>Arsim Elshani, Kastriot Pehlivani, Ismajl Cacaj, Ibrahim Hoxha, Nexhdet Shala.</b> "Beer fermentation with different yeast concentration".	Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459.	<b>Volume 10/9</b> , 2018. Pages: 2380-2382
<b>Arsim Elshani, Bakir Kelmendi, Nazmi Hasanaj.</b> "Research of some corn from the EU and the region in the Agroecological conditions of Peja Region, Kosovo".	Journal international environnemental application & science. e-ISSN :2636-7661.	<b>Volume 13/4, 2018.</b> Pages :204-212
<b>Ibrahim Hoxha, Arsim Elshani, Nexhdet Shala, Gafur Xhabiri, Kastriot Pehlivani.</b> "Comparison of some of the cultivars that is cultivated in Kosovo for production of flours for bread"	Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459.	<b>Volume 11/4, 2019.</b> Pages:1497-1501
<b>Imajl Cacaj, Bakir Kelmendi, Arsim Elshani.</b> "Chemical protection of tomato against the leaf blight and the sustainability of cultivars to the pathogene."	Knowledge-International Journal Volum 27 ISSN:2545-4439 ISSN:1857-923x	<b>Volume 27, 2019.</b> Pages:229-233.
<b>Emine Uka, Nexhdet Shala, Arsim Elshani.</b> "Quality assessment of raw milk in Kosovo".	Knowledge-International Journal Volum 28 ISSN:2545-4439 ISSN:1857-923x	<b>Volume 28, 2018.</b> Pages:1163-1438.
<b>Arsim Elshani, Bakir Kelmendi, Nazmi Hasanaj.</b> "Research of some corn from the EU and the region in the Agroecological conditions of Peja Region, Kosovo".	Journal international environnemental application & science. e-ISSN :2636-7661.	<b>Volume 13/4, 2018.</b> Pages :204-212
<b>Arsim Elshani, Ibrahim Hoxha, Nexhdet Shala, Gafur Xhabiri, Kastriot</b>	Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459.	<b>Volume 11/4, 2019.</b> Pages: 1502-1505

<b>Pehlivani.</b> "Dependence of the quality of produced breads from several wheat flours based on addition of certain additives".		
<b>Ismajl Cacaj, Bakir Kelmendi, Arsim Elshani, Defrime Berisha, Kastriot Pehlivani, Vlora Gashi.</b> "Research and comparison of some grain varieties (triticum aestivum L.) From the region under the agro-ecological conditions of Kosovo"	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess9215">https://doi.org/10.31407/ijeess9215</a>	Volume 9/2,2019 Pages:359-366 <a href="https://doi.org/10.31407/ijeess9215">https://doi.org/10.31407/ijeess9215</a>
<b>Jetmir Prekalla, Nexhdet Shala, Arsim Elshani.</b> "Sensory properties and physico-chemical analyzes of pasteurized milk".	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess9315">https://doi.org/10.31407/ijeess9315</a>	Volume 9/3,2019 Pages:523-528 <a href="https://doi.org/10.31407/ijeess9315">https://doi.org/10.31407/ijeess9315</a>
<b>Ismajl Cacaj, Nexhdet Shala, Arsim Elshani, Bakir Kelmendi, Nazmi Hasanaj.</b> "Circulation of the heavy metals in nature, concentration of chemical elements in daily food, chemical effects on human health and environment"	<b>International Journal of Ecosystems and Ecology Science (IJEES)</b> <a href="https://doi.org/10.31407/ijeess94">https://doi.org/10.31407/ijeess94</a>  <b>Volume 9/4, 2019</b>	Volume 9/4, 2019 Pages 627-634. DOI: <a href="https://doi.org/10.31407/ijeess9405">https://doi.org/10.31407/ijeess9405</a>
<b>Bakir Kelmendi, Ismajl Cacaj, Defrime Berisha, Arsim Elshani, Nazmi Hasanaj.</b> "Research of some maize hybrids from Croatia comparing Kosovo's agro-ecological conditions"	International Journal of Ecosystems and Ecology Science (IJEES) DOI: <a href="https://doi.org/10.31407/ijeess9413">https://doi.org/10.31407/ijeess9413</a>	Vol. 9 (4): 685-690 (2019) <a href="https://doi.org/10.31407/ijeess9413">https://doi.org/10.31407/ijeess9413</a>
<b>Arsim Elshani, Nazmi Hasanaj, Nexhdet Shala, Kastriot Pehlivani.</b> "Production of bread flour by some cultivars grown in Kosovo".	International Journal of Ecosystems and Ecology Science (IJEES) DOI: <a href="https://doi.org/10.31407/ijeess9421">https://doi.org/10.31407/ijeess9421</a>	Vol. 9 (4): 685-690 (2019) <a href="https://doi.org/10.31407/ijeess9421">https://doi.org/10.31407/ijeess9421</a>
<b>Arsim Elshani, Nexhdet Shala, Nazmi Hasanaj, Ibrahim Hoxha.</b> Testing of some maize hybrids from Croatia in the agroecological conditions of Kosovo.	International Journal of Ecosystems and Ecology Science (IJEES) <a href="https://doi.org/10.31407/ijeess10.311">https://doi.org/10.31407/ijeess10.311</a> <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a>  <b>Web of Sciences, EBSCO</b> Volume 10/3. 2020	Vol. 10 (3): 507-514 (2020) <a href="https://doi.org/10.31407/ijeess10.311">https://doi.org/10.31407/ijeess10.311</a> 2020.
Ibrahim Hoxha, Nexhdet Shala, <b>Arsim Elshani</b> , Gafur Xhabiri.	International Journal of Ecosystems and Ecology Science (IJEES)	Vol. 10 (4): 667-670 (2020) <a href="https://doi.org/10.31407/ijeess10.311">https://doi.org/10.31407/ijeess10.311</a>

<p>“Technological qualities of local wheats for bread production.”</p>	<p><a href="https://doi.org/10.31407/ijeess10.413">https://doi.org/10.31407/ijeess10.413</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p><b>Web of Sciences, EBSCO</b> Volume 10/4. 2020</p>	<p><a href="https://doi.org/10.31407/ijeess10.413">407/ijeess10.413</a> 2020.</p>
<p>Nexhdet Shala, <b>Arsim Elshani</b>, Ibrahim Hoxha. “Determining the nitrogen balance of wheat fertilizer and potential environmental consequences in the field of Dukagjini.”</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess10.409">https://doi.org/10.31407/ijeess10.409</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p><b>Web of Sciences, EBSCO</b> Volume 10/4. 2020</p>	<p>Vol. 10 (4): 639-646 (2020)  <a href="https://doi.org/10.31407/ijeess10.409">https://doi.org/10.31407/ijeess10.409</a> 2020.</p>
<p>Ibrahim Hoxha, Nexhdet Shala, <b>Arsim Elshani</b>, Gafur Xhabiri. “Technological qualities of local wheats for bread production.”</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess10.413">https://doi.org/10.31407/ijeess10.413</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p><b>Web of Sciences, EBSCO</b> Volume 10/4. 2020</p>	<p>Vol. 10 (4): 667-670 (2020)  <a href="https://doi.org/10.31407/ijeess10.413">https://doi.org/10.31407/ijeess10.413</a> 2020.</p>
<p>Nexhdet Shala, Arian Gashi, Jetmir Prekalla, <b>Arsim Elshani</b>. “The research of heavy metals and physico-chemical analyses of draining waters in Peja's landfill.”</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  DOI: <a href="https://doi.org/10.31407/ijeess10.417">https://doi.org/10.31407/ijeess10.417</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p><b>Web of Sciences, EBSCO</b> Volume 10/4. 2020</p>	<p>Vol. 10 (4): 689-696 (2020)  DOI:  <a href="https://doi.org/10.31407/ijeess10.417">https://doi.org/10.31407/ijeess10.417</a></p>
<p>Arsim Elshani, Nexhdet Shala, Ibrahim Hoxha.”<b>The Role of Enzymes in the Beer Production</b>”</p>	<p>“Bujaqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i></p>	<p>AESTFP, Peja. October 30. 2020</p>
	<p>“Bujaqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i></p>	<p>AESTFP, Peja. October 30. 2020</p>
<p>Bakir Kelmendi, Nexhdet Shala, Vlora Gashi, Ismajl Cacaj, Defrime Berisha, <b>Arsim Elshani</b> Impact of Climatic Conditions Testing of Certain Grain Varieties (triticum aestivum L.) from Croatia and on Slovenia in the agro-ecological conditions of Kosovo.</p>	<p>“Bujaqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i></p>	<p>AESTFP, Peja. October 30. 2020</p>
<p>Ismajl Cacaj, Bakir Kelmendi, Nexhdet Shala, <b>Arsim Elshani</b>, Vlora Gashi</p>	<p>“Bujaqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit.</i></p>	<p>AESTFP, Peja. October 30. 2020</p>

Research of Maize Hybrids from Croatia of the Agro - Ecological conditions of Kosovo	UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020	
Nexhdet Shala, Ismajl Cacaj, Bakir Kelmendi, <b>Arsim Elshani</b> , Nazmi Hasanaj Research of some varieties of spring barley ( <i>hordeum vulgare</i> ) from the region and EU in Kosovo's agro-ecological conditions (Dukagjini's plain and Kosovo's plain)	"Buqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit" – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit.</i> UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020	AESTFP, Peja. October 30. 2020
Ibrahim Hoxha, Gafur Xhabiri, <b>Arsim Elshani</b> , Albulena Gjurkaj Quality and safety of industrial Ajvar produced in Kosovo	"Buqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit" – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit.</i> UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020	AESTFP, Peja. October 30. 2020
Nexhdet Shala, <b>Arsim Elshani</b> , Ibrahim Hoxha, Indrit Loshi, Besiana Hoxha. "Comparison of winter barley varieties ( <i>hordeum vulgare</i> ) for beer in climatic zones in Kosovo".	International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess11.112">https://doi.org/10.31407/ijeess11.112</a>  <b>Web of Sciences, EBSCO</b>	Vol. 11 (1): 89-96 (2021) <a href="https://doi.org/10.31407/ijeess11.112">https://doi.org/10.31407/ijeess11.112</a>
<b>Arsim Elshani</b> , Ibrahim Hoxha, Gafur Xhabiri, Nexhdet Shala, Nazmi Hasanaj. "Influence of additives on the quality of bread produced from certain types of flour".	International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess11.204">https://doi.org/10.31407/ijeess11.204</a> <b>Web of Science Core Collection</b> <b>Web of Sciences (ESCI), EBSCO</b>	Vol. 11 (2): 217-222 (2021) <a href="https://doi.org/10.31407/ijeess11.204">https://doi.org/10.31407/ijeess11.204</a>
<b>Arsim Elshani</b> , Nexhdet Shala, Ibrahim Hoxha, Kastriot Pehlivani. "Possibility of IPA beer production, and its comparison with the standard brewery beer in "Birra Peja", in Peja"	Journal of Microbiology, Biotechnology and Food Sciences (JMBFS)  <a href="https://doi.org/10.15414/jmbfs.5036">https://doi.org/10.15414/jmbfs.5036</a>  SCOPUS Web Of Science (ESCI)	
Indrit Loshi, Valon Shala, <b>Arsim Elshani</b> , Astrit Bilalli, Burel Cenaj, Vesna Antoska Knights, Tatjana Blazevska, Marija Menkinosk. "Presence of listeria monocytogenes, escherichia coli and salmonella spp. In processed meat in Kosovo."	Journal of Hygienic Engineering and Design  Original scientific paper UDC 637.5.065(497.115)  SCOPUS	Journal of Hygienic Engineering and Design  Vol. 37 pp. 64-67. 2021
Nexhdet Shala, <b>Arsim Elshani</b> , Ibrahim Hoxha "Monitoring of drinking	International Journal of Ecosystems and Ecology Science (IJEES)	Vol. 12 (2): 539-546 (2022) DOI:

water contaminants in the region of Peja, Kosovo”.	ISSN: 2224-4980 DOI: <a href="https://doi.org/10.31407/ijeess12.227">https://doi.org/10.31407/ijeess12.227</a> Web of Science Core Collection Web of Sciences (ESCI), EBSCO	<a href="https://doi.org/10.31407/ijeess12.227">https://doi.org/10.31407/ijeess12.227</a>
<b>Arsim Elshani</b> , Nexhdet Shala, Ibrahim Hoxha, Kastriot Pehlivani. “Possibility of Ipa beer production, and its comparison with the standard brewery beer in “Birra Peja”, in Peja”.	The Journal of Microbiology, Biotechnology and Food Sciences, <b>JMBFS</b> <b>ISSN:1338-5178</b> DOI: <a href="https://doi.org/10.55251/jmbfs.5036">https://doi.org/10.55251/jmbfs.5036</a>  Web of Science Scopus	Vol. 11 No. 6 (2022): June – July DOI: <a href="https://doi.org/10.55251/jmbfs.5036">https://doi.org/10.55251/jmbfs.5036</a>
<b>Arsim Elshani</b> , Mybeshir Pajaziti, Indrit Loshi. “Staphylococcus aureus level in peppers with cream in Kosovo”.	Journal of Hygienic Engineering and Design Original scientific paper UDC 667.148.065:579.861.2(497.115)  Scopus	Vol. 39, pp. 24-29. Ohrid, 2022.
Mybeshir Pajaziti, <b>Arsim Elshani</b> . “Beer malt control based on pesticide and radioactivity analysis findings”	Journal of Hygienic Engineering and Design Original scientific paper UDC 663.422:543.422.3-78(497.11)  Scopus	Vol.39, pp. 70-74. Ohrid, 2022.
Mybeshir Pajaziti, <b>Arsim Elshani</b> . “Control of corn flour for beer production based on pesticide findings and radioactivity analysis”.	Journal of Hygienic Engineering and Design Original scientific paper UDC 663.43:543.422.3-78(497.5)  Scopus	Vol.39, pp. 88-91. Ohrid, 2022.
<b>Arsim Elshani</b> , Mybeshir Pajaziti, Indrit Loshi, Ibrahim Hoxha. “Peja Alle beer production, and comparison with light beer, in Peja brewery”.	Journal of Hygienic Engineering and Design Original scientific paper UDC 663.4(497.115)  Scopus	Vol.39, pp. 279-284. Ohrid, 2022.
Naser Bajraktari, <b>Arsim Elshani</b> , Agron Shala, Defrime Berisha.” Determination of Water Quality for Irrigation at the Entrance of Radoniqj Accumulation with Physicochemical and Bacteriological Parameters for the Period of Spring 2021”.	Emirates Journal of Food and Agriculture. 2022. 34(9) : 750-758  <a href="https://doi.org/10.9755/ejfa.2022.v34.i9.2925">https://doi.org/10.9755/ejfa.2022.v34.i9.2925</a> <a href="http://www.ejfa.me/">http://www.ejfa.me/</a>  WOS, SCOPUS	Vol 34, Issue 9 2022. 750 - 758
Nexhdet Shala, Adem Dreshaj, Ibrahim Hoxha, <b>Arsim Elshani</b> , Beke Kuqi, Armend Delijaj “Analysis and Influence of Barley Protein Content for Beer Production in Kosovo”	Ecological Engineering & Environmental Technology 2023, 24(2), 146–152 <a href="https://doi.org/10.12912/27197050/156968">https://doi.org/10.12912/27197050/156968</a> ISSN 2719-7050, License CC-BY 4.0  SCOPUS	24(2), 146–152 2023
Kastriot Pehlivani, <b>Arsim Elshani</b> , Indrit Loshi, Afrore Zhara. “Water and Waste Assessment, Implications for Sustainable Production in Brewery Birra Peja”	<b>Ecological Engineering and Environmental Technology</b> , 2023, 24(5), pp. 148–153  <a href="https://doi.org/10.12912/27197050/165790">https://doi.org/10.12912/27197050/165790</a>  SCOPUS	2023, 24(5), pp. 148–153

Ismajl Cacaj, Nazmi Hasanaj, <b>Arsim Elshani</b> . "Research of Some Maize Hybrids (Zea mays) in Kosovo's Agroecological Conditions."	Ecological Engineering & Environmental Technology, (EEET). <a href="https://doi.org/10.12912/27197050/161885">https://doi.org/10.12912/27197050/161885</a> ISSN 2719-7050, License CC-BY 4.0  Scopus	24(4), 2023 162–167
<b>Arsim Elshani</b> , Indrit Loshi, Kastriot Pehlivani, Afrore Zhara. "Water Source Analysis for Birra Peja: Focus on Physicochemical Attributes".	Ecological Engineering and Environmental Technology, 2023, 24(8), pp. 194–201 <a href="http://www.ecoeet.com/About-the-Journal,67.html">http://www.ecoeet.com/About-the-Journal,67.html</a> <a href="https://doi.org/10.12912/27197050/172072">https://doi.org/10.12912/27197050/172072</a> SCOPUS	2023, 24(8), pp. 194–201
<b>Participation in national and international conferences.</b>		
Title of paper	Journal name	
"Use Of Enzymes in The Beer Production "	International Journal of Ecosystems and Ecology Science (IJEES). ISSN 2224-4980	Volume 3/1,2013
"Oxygen In Bottle Neck".	International Journal of Ecosystems and Ecology Science (IJEES). ISSN 2224-4980	Volume 3/4, September, 2013.
"Determine the quantity of CO2 during the production of beer, and possibility to re-use it."	International Journal of Ecosystems and Ecology Science (IJEES). ISSN 2224-4980	Volume 2/3, 2012
"Waste brewer yeast-significant by product of the brewing industry."	Aktet jurnal of institute Alb-shkenca. Reviste shkencore e institutit Alb-shkenca ISSN 2073-2244	Volume IV.Nr.22011.
"The use of Oxygen in Amounts of 6 and 8 mg/L in main Fermentation of Beer"	International Journal ANGLISTICUM. Volume 3 Number 5. P-ISSN 1857-8179 e- ISSN 1857-8187, impact factor (SIJF);3.608.	May 2014.
<b>Kastriot Pehlivani, Arsim Elshani, Xheme Lajqi</b> : "The Role of Oxygen Concentration of 8 and 10 Mg/l in the Main Fermentation of beer."	International Journal ANGLISTICUM. Volume 4 Number 5. P-ISSN 1857-8179 e- ISSN 1857-8187, impact factor (SIJF);3.608	January 2015.
<b>Kastriot Pehlivani, Arsim Elshani</b> : "Production of Diacetyl, Pentadion, Acetaldehyd and Isoamylacetate with different Yeast Concentration".	International Journal ANGLISTICUM. Volume 4 Number 5. P-ISSN 1857-8179 e- ISSN 1857-8187, impact factor (SIJF);3.608	April 2015.
Luziana Hoxha, Renata Kongoli, Anna Giertlova, Ibrahim Hoxha, <b>Arsim Elshani</b> "further effort for building Albanian food composition database, and its enrichment with Kosovo food composition data"	<i>UBT International Conference</i> . 11. <a href="https://knowledgecenter.ubt-uni.net/conference/2020/all_events/11">https://knowledgecenter.ubt-uni.net/conference/2020/all_events/11</a>  <b>DOI</b> 10.33107/ubt-ic.2020.169	2020 Prishtine
<b>Arsim Elshani</b> , Nazmi Hasanaj, "Testing of some maize hybrids from	20th International Multidisciplinary Scientific GeoConference Proceedings SGEM 2020	September 2020. <a href="https://doi.org/10.5593/sgem2020/6.1/s25">https://doi.org/10.5593/sgem2020/6.1/s25</a>



Croatia in the agroecological conditions of Kosovo".	<a href="https://doi.org/10.5593/sgem2020/6.1/s25.041">https://doi.org/10.5593/sgem2020/6.1/s25.041</a> WOS, Scopus, EBSCO.	.041
Nexhdet Shala, <b>Arsim Elshani</b> , Ibrahim Hoxha. "Monitoring of drinking water contaminants in the region of Peja, Kosovo."	<b>Web Site:</b> <a href="https://www.ijeas.net/journal-87-12th-International-Conference-of-Ecosystems-June-3-5,-2022,-Chicago,-Illinois,-USA-(online).html">https://www.ijeas.net/journal-87-12th-International-Conference-of-Ecosystems-June-3-5,-2022,-Chicago,-Illinois,-USA-(online).html</a> <b>ISBN</b> 978-9928-4443-8-7  12th International Conference of Ecosystems. June 3-5, 2022, Chicago, Illinois, USA (online)	ICE 2022 Conference June 03-05.06.2022 Tirana.
<i>Arsim Elshani, Mybeshir Pajaziti, Indrit Loshi. "Staphylococcus aureus level in peppers with cream in Kosovo".</i>	<i>Journal of Hygienic Engineering and Design</i> <i>Original scientific paper</i> UDC 667.148.065:579.861.2(497.115) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-5-arsim-elshani-mybeshir-pajaziti-indrit-loshi-2022-staphylococcus-aureus-level-in-peppers-with-cream-in-kosovo/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-5-arsim-elshani-mybeshir-pajaziti-indrit-loshi-2022-staphylococcus-aureus-level-in-peppers-with-cream-in-kosovo/</a>  <i>Scopus</i>	Vol. 39, pp. 24-29.  Ohrid, 2022.
<i>Mybeshir Pajaziti, Arsim Elshani. "Beer malt control based on pesticide and radioactivity analysis findings"</i>	<i>Journal of Hygienic Engineering and Design</i> <i>Original scientific paper</i> UDC 663.422:543.422.3-78(497.11) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-11-mybeshir-pajaziti-arsim-elshani-2022-beer-malt-control-based-on-pesticide-and-radioactivity-analysis-findings/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-11-mybeshir-pajaziti-arsim-elshani-2022-beer-malt-control-based-on-pesticide-and-radioactivity-analysis-findings/</a>  <i>Scopus</i>	Vol.39, pp. 70-74.  Ohrid, 2022.
<i>Arsim Elshani, Mybeshir Pajaziti, Indrit Loshi, Ibrahim Hoxha. "Peja Alle beer production, and comparison with light beer, in Peja brewery".</i>	<i>Journal of Hygienic Engineering and Design</i> <i>Original scientific paper</i> UDC 663.4(497.115) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fpp-27-arsim-elshani-mybeshir-pajaziti-indrit-loshi-ibrahim-hoxha-2022-peja-alle-beer-production-and-comparison-with-light-beer-in-peja-brewery/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fpp-27-arsim-elshani-mybeshir-pajaziti-indrit-loshi-ibrahim-hoxha-2022-peja-alle-beer-production-and-comparison-with-light-beer-in-peja-brewery/</a>  <i>Scopus</i>	Vol.39, pp. 279-284.  Ohrid, 2022.
<i>Mybeshir Pajaziti, Arsim Elshani. "Control of corn flour for beer production based on pesticide findings and radioactivity analysis".</i>	<i>Journal of Hygienic Engineering and Design</i> <i>Original scientific paper</i> UDC 663.43:543.422.3-78(497.5) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-14-mybeshir-pajaziti-arsim-elshani-2022-control-of-corn-flour-for-beer-production-based-on-pesticide-findings-and-radioactivity-analysis/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-14-mybeshir-pajaziti-arsim-elshani-2022-control-of-corn-flour-for-beer-production-based-on-pesticide-findings-and-radioactivity-analysis/</a>	Vol.39, pp. 88-91.  Ohrid, 2022.

	<i>Scopus</i>	
<b>10. Work experience record:</b>		
<i>Dates:</i>	2016- Present	
<i>Location:</i>	Peja	
<i>Name of the Institution:</i>	Haxhi Zeka University	
<i>Position:</i>	Regular Professor	
<i>Description:</i>	Teaching subjects: Food Enzymology, Basic Processes in the Food Industry, Milk Processing Technology, Bioproducts, Food Microbiology and Food and Nutrition.	
<i>Dates:</i>	2015- 2016	
<i>Location:</i>	Pejë	
<i>Name of the Institution:</i>	j.s.c."Birra Peja"	
<i>Position:</i>	Technological and assistant director technical sector technologies and first technologist with responsibility in manufacturing, bottling.	
<i>Description:</i>	Responsibility and obligations related to production and quality of its programming soft drinks.	
<i>Dates:</i>	2001-2007	
<i>Location:</i>	Peja	
<i>Name of the Institution:</i>	j.s.c. "Birra Peja"	
<i>Position:</i>	Technological and assistant director technical sector technologies and first technologist with responsibility in manufacturing, bottling and plant of energy systems.	
<i>Description:</i>	Responsibly for beer production, filler and energies.	
<i>Dates:</i>	1999-2001	
<i>Location:</i>	Peja	
<i>Name of the Institution:</i>	j.s.c. "Birra Peja"	
<i>Position:</i>	Engineer in beer filtration and pasteurization.	
<i>Description:</i>	Responsibly for beer filtration and pasteurization	
<i>Dates:</i>	1993-1999	
<i>Location:</i>	Peja	
<i>Name of the Institution:</i>	NPTH. "ILIRI"	
<i>Position:</i>	Engineer in production of soft drinks	
<i>Description:</i>	Responsible for the production of soft drinks	
<b>11. Education and training:</b>		
<i>Dates:</i>	2013	
<i>Title of qualification awarded:</i>		
<i>Principal subjects/occupational skills covered:</i>	<b>Preparation for use of sensory devices in the food industry.</b>	
<i>Name and type of institution providing education and training:</i>	<b>Endress Hauser, Swiss.</b>	
<i>Level of national and international classification:</i>		
<i>Dates:</i>	18.03.2017	

<i>Title of qualification awarded:</i>	<b>"INTERNAL AUDITOR H.A.C.C.P"</b>		
<i>Principal subjects/occupational skills covered:</i>	<ul style="list-style-type: none"> <li>• General Concepts and Terminology,</li> <li>• HACCP summary,</li> <li>• Management of nonconformities and corrective actions,</li> <li>• Audit according to ISO 19011</li> <li>• Assessment of legal conformities,</li> <li>• Nonconformities, corrective and preventive actions,</li> <li>• Records,</li> <li>• Knowledge of food legislation.</li> </ul>		
<i>Name and type of institution providing education and training:</i>	AQSCERT shpk "Conformity Assessment Body		
<i>Level of national and international classification:</i>	AQS/T/H4062017, Tirane, Shqiperi.		
<b>12. Additional information:</b>			
<i>Dates:</i>	<b>25.03.2017</b>		
<i>Title of qualification awarded:</i>	"INTERNAL AUDITOR" of ISO 22000: 2005 Standards (Food Safety Management System)		
<i>Organizational skills and competences:</i>	<ul style="list-style-type: none"> <li>• The reference framework for food issues,</li> <li>• General requirements,</li> <li>• Objectives goals and programs,</li> <li>• Supervision, measurements and indicators,</li> <li>• Assessing legal conformity,</li> <li>• Non conformities, corrective and preventive actions, Registrations,</li> <li>• Knowledge of food legislation,</li> <li>• Internal audits, audit techniques,</li> <li>• Internal audits auditors.</li> </ul>		
<i>Computer skills and competences:</i>	AQSCERT shpk "Conformity Assessment Body		
<i>Level of national and international classification:</i>	AQS/T/H4062017, Tirane, Shqiperi.		
<i>Dates :</i>	15.11.2017		
<i>Title of qualification awarded:</i>	<b>"General requirements for the competence of tasting and calibration laboratories"</b> . (SK ISO/EC 17025:2005). No.of certifikate 34.		
<i>Name and type of institution providing education and training:</i>	"GOLDEN CONSULTING CENTRE", Prishtina, Kosovo.		
<i>Data:</i>	17.12.2019		
<i>Kualifikimi i arritur:</i>	Trajnimi për standardin EN ISO/IEC 17025:2017		
<i>Organizur nga:</i>	N.Sh. L&F Konto Prishtine, Kosove.		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
English	4	4	4
Serbian	5	5	5
<b>Awards and Membership:</b>			
2013- 2018	Vice-President of the Association of alcoholic and non-alcoholic beverages.		

2008-

Member of Kosovo technologists.

Warning:

- The completed data must be accurate and verifiable
- The responsibility for the completed data is kept by the candidate himself
- Declarations of inaccurate data are punishable under applicable laws and UHZ ethics code.

Place and Date: Peja, 05.10.2023

Name and Surname  
Prof. Asoc. Dr. Arsim ELSHANI

Signature: \_\_\_\_\_





UNIVERSITETI - UNIVERSITY - UNIVERZITET  
"HAXHI ZEKA"



## CURRICULUM VITAE

<b>1. Mbiemri:</b>	<b>ELSHANI</b>
<b>2. Emri:</b>	<b>ARSIM</b>
<b>3. Nacionaliteti:</b>	<b>SHQIPTAR</b>
<b>4. Shtetësia:</b>	<b>KOSOVAR</b>
<b>5. Data e Lindjes:</b>	01.05.1969
<b>6. Gjinia:</b>	MASHKULL
<b>7. Detajet kontaktuese:</b>	
<i>Email:</i>	<a href="mailto:arsim.elshani@unhz.eu">arsim.elshani@unhz.eu</a>
<i>Tel:</i>	+383 48 616369
<b>8. Niveli Arsimor:</b>	
<i>Institucioni:</i>	UNIVERSITETI I NOVI SADIT, SHKOLLA E LARTË TEKNIKE, ZRENJANIN. TEKNOLOGJI USHQIMORE.
	1988/1989
<i>Data e diplomimit:</i>	29.04.1993, 01-124/102-45 10.05.1993. nostr.420/2005 16.01.2006
<i>Diploma :</i>	<b>INXHINIER I TEKNOLOGJISË USHQIMORE</b>
	2004/2005
<i>Institucioni:</i>	UNIVERSITETI I PRISHTINËS, FAKULTETI I XEHETARISË DHE METALURGJISË. INXHINIERIA E MBROJTJES SE MJEDISIT.
<i>Data e diplomimit:</i>	26.09.2008 Nr.16 26.12.2009
<i>Diploma/ Magjistratura :</i>	MASTER I SHKENCËS. INXHINIERISË SE MBROJTJES SE MJEDISIT.
	2011
<i>Institucioni:</i>	UNIVERSITETI BUJQËSOR I TIRANËS, FAKULTETI I BIOTEKNOLOGJISE DHE USHQIMIT, SHKENCAT DHE BIOTEKNOLOGJIA USHQIMORE.
<i>Data e diplomimit:</i>	26.06.2014
<i>Diploma/ Doktorata :</i>	<b>DOKTOR. SHKENCAT DHE BIOTEKNOLOGJIA USHQIMORE.</b>
	Dr:2 22.09.2014 nostrifikimi 6/6837 29.12.2014

<b>9. Titulli akademik:</b>	Prof.Ass.Dr.	
<i>Institucioni:</i>	Universiteti "Haxhi Zeka"	
<i>Data e zgjedhjes:</i>	01.10.2019-30.09.2020	
<b>Titulli akademik:</b>	Prof.Asoc.Dr.	
<i>Institucioni:</i>	Universiteti "Haxhi Zeka"	
<i>Data e zgjedhjes:</i>	01.10.2020-	
<b>10. Punime dhe publikime</b>		
<b>Revistë shkencore</b>		
<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti/Nr./Faqe</i>
<b>Arsim Elshani, Musa Rizaj:</b> "Burimi dhe klasifikimi i mbetjeve nga plastika"	Reviste shkencore e Institutit Alb-Shkenca, takimi i trete Tirane.	1-3.9.2008
<b>Arsim Elshani. Musa Riza:</b> "Birra ne PET ambalazhim"	Reviste shkencore e Institutit Alb-Shkenca, Tirane. Takimi i IV.	1-3.09.2009.
<b>Arsim Elshani, Renata Kongoli:</b> Roli i oksigjenit ne prodhimin dhe cilësinë e birrës".	Takimi i 6 vjetor nderkombetar I Institutut Alb-Shkenca IASH 2011 ISBN 978-9951-518-10-9	2011.
<b>Arsim Elshani, Renata Kongoli:</b> "Use of enzymes in the beer production". International Conference on "Towards future sustainable development"	Proceedings Book Isbn 978-9928-4011-9-9.	IC-2012, Shkoder.
<b>Arsim Elshani, Renata Kongoli:</b> "Mundësia e largimit te polyfenoleve nga birra ne filtrim me ndihmën e PVPP-se".	Takimi i 7 vjetor nderkombetar I Institutut Alb-Shkenca	IASH 2012
<b>Arsim Elshani, Renata Kongoli:</b> "The Role Of PVPP In The Removal Of Poluphenols From Beer".	Research And Education Challenges Towards The Future Conference ICREA 2013 Proceedings ISSN 2308-0825	May, 2013. SHKODER
<b>Arsim Elshani, Ibrahim Hoxha, Renata Kongoli.</b> "Role of oxygen in beer production and quality".	Editions univeritaries europeeanes OmniScriptum Gmbh&Co.KG <a href="https://www.morebooks.de/books/fr/publis hed_by/editions-universitaires-europeennes/46/products">https://www.morebooks.de/books/fr/publis hed_by/editions-universitaires-europeennes/46/products</a> <a href="https://www.omniscryptum.com/">https://www.omniscryptum.com/</a> <a href="https://www.amazon.com/">https://www.amazon.com/</a> <a href="https://en.wikipedia.org/wiki/OmniScriptum">https://en.wikipedia.org/wiki/OmniScriptum</a>	OmniScriptum Gmbh&Co.KG 2016.
<b>Arsim Elshani, Kastriot Pehlivani, Nexhdet Shala, Xheme Lajqi</b> "The main fermentation of beer with oxygen concentration of 8 and 10 mg/l"	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a> <a href="http://ijeess.net/">http://ijeess.net/</a> <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a>  WOSUID: <a href="https://www.wosid.org/WOS:000417182700021">WOS:000417182700021</a> <b>Web of Sciences, EBSCO</b>	<b>Vol. 7 (2):</b> 337-342 (2017)

<p><b>Arsim Elshani,</b> Kastriot Pehlivani, Xheme Lajqi, Ibrahim Hoxha. “Different yeast concentration in beer fermentation with possibility of production of higher alcohols”</p>	<p>International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980  <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>  <a href="http://ijeess.net/">http://ijeess.net/</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p>WOSUID: <a href="https://www.wosid.com/WOS:000417182700022">WOS:000417182700022</a>  <b>Web of Sciences, EBSCO</b></p>	<p><b>Vol. 7 (2):</b> 337-342 (2017)</p>
<p>Ibrahim Hoxha, <b>Arsim Elshani,</b> Nexhdet Shala, Kastriot Pehlivani. “Impact of location and the maize hybrids in yield, protein and fat content”</p>	<p>International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980  <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>  <a href="http://ijeess.net/">http://ijeess.net/</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p>WOSUID: <a href="https://www.wosid.com/WOS:000417182700023">WOS:000417182700023</a>  <b>Web of Sciences, EBSCO</b></p>	<p><b>Vol. 7 (2):</b> 347-352 (2017)</p>
<p>Kastriot Pehlivani, <b>Arsim Elshani,</b> Nexhdet Shala. “Amber beer production and comparison with light beer, in Peja Brewery”</p>	<p>International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980  <a href="https://doi.org/10.31407/ijeess">https://doi.org/10.31407/ijeess</a>  <a href="http://ijeess.net/">http://ijeess.net/</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mode=print&amp;Page=7</a></p> <p>WOSUID: <a href="https://www.wosid.com/WOS:000417183400027">WOS:000417183400027</a>  <b>Web of Sciences, EBSCO</b></p>	<p><b>Volume 7/4,</b> 2017. Page 821-824</p>
<p><b>Arsim Elshani,</b> Kastriot Pehlivani, Bakir Kelmendi, Ismajl Cacaj. “Possibility and determination of the use of CO<sub>2</sub> produced by the production of beers”.</p>	<p>Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459.  <a href="https://www.jpsr.pharmainfo.in/scopus.php">https://www.jpsr.pharmainfo.in/scopus.php</a>  <a href="https://www.jpsr.pharmainfo.in/">https://www.jpsr.pharmainfo.in/</a>  <b>JPSR is indexed in SCOPUS (Elsevier)</b>  <b>Indexed Issues from 2009 to 2018</b></p>	<p><b>Volume 10/5,</b> 2018. Pages: 1229-1230.</p>
<p><b>Arsim Elshani,</b> Kastriot Pehlivani, Bakir Kelmendi, Nexhdet Shala. “The role of oxygen in the main fermentation of beer in concentration of 6, 8 and 10 mg/l”.</p>	<p>Rasayan Journal of Chemistry, ISSN:0974-1496 (print)  ISSN: 0976-0083 (online)  <a href="https://rasayanjournal.co.in/">https://rasayanjournal.co.in/</a>  <a href="https://rasayanjournal.co.in/abstacted.html">https://rasayanjournal.co.in/abstacted.html</a>  doi:  <a href="https://dx.doi.org/10.31788/RJC2018.1133087">https://dx.doi.org/10.31788/RJC2018.1133087</a>  <b>Is indexed in SCOPUS (Elsevier)</b></p>	<p><b>Volume 11,</b> <b>No: 3. 2018</b> Pages: 1007-1017</p>
<p><b>Arsim Elshani,</b> Kastriot Pehlivani, Ismajl Cacaj, Ibrahim Hoxha, Nexhdet Shala. “Beer fermentation with different yeast concentration”.</p>	<p>Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459.  <a href="https://www.jpsr.pharmainfo.in/scopus.php">https://www.jpsr.pharmainfo.in/scopus.php</a>  <a href="https://www.jpsr.pharmainfo.in/">https://www.jpsr.pharmainfo.in/</a>  <b>JPSR is indexed in SCOPUS (Elsevier)</b>  <b>Indexed Issues from 2009 to 2018</b></p>	<p><b>Volume 10/9,</b> 2018. Pages: 2380-2382</p>
<p>Ismajl Cacaj, Bakir Kelmendi, <b>Arsim Elshani.</b> “Chemical protection of tomato against the leaf</p>	<p>Knowledge-International Journal  <a href="https://ikm.mk/ojs/index.php/KIJ/about">https://ikm.mk/ojs/index.php/KIJ/about</a>  <a href="http://ikm.mk">http://ikm.mk</a></p>	<p><b>Volume 27,</b> <b>2019.</b> Pages:229-233.</p>

blight and the sustainability of cultivars to the pathogene.”	Volum 27 ISSN:2545-4439 ISSN:1857-923x	
Emine Uka, Nexhdet Shala, <b>Arsim Elshani</b> . “Quality assessment of raw milk in Kosovo”.	Knowledge-International Journal <a href="https://ikm.mk/ojs/index.php/KIJ/about">https://ikm.mk/ojs/index.php/KIJ/about</a> <a href="http://ikm.mk">http://ikm.mk</a> Volum 28 ISSN:2545-4439 ISSN:1857-923x	<b>Volume 28, 2018.</b> Pages:1163-1438.
<b>Arsim Elshani</b> , Bakir Kelmendi, Nazmi Hasanaj. “Research of some corn from the EU and the region in the Agroecological conditions of Peja Region, Kosovo”.	Journal international environnemental application& science. E-ISSN :2636-7661. <a href="http://www.jieas.com/">http://www.jieas.com/</a> <a href="https://www.worldcat.org/title/journal-of-international-environmental-application-science/oclc/530220494&amp;referer=brief_res ults">https://www.worldcat.org/title/journal-of-international-environmental-application-science/oclc/530220494&amp;referer=brief_res ults</a> . <b>EBSCO, WorldCat.</b>  <a href="https://www.ebscohost.com/titleLists/sur-coverage.htm">https://www.ebscohost.com/titleLists/sur-coverage.htm</a>	<b>Volume 13/4, 2018.</b> Pages :204-212
Ibrahim Hoxha, <b>Arsim Elshani</b> , Nexhdet Shala, Gafur Xhabiri, Kastriot Pehlivani. “Comparison of some of the cultivars that is cultivated in Kosovo for production of flours for bread”	Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459. <a href="https://www.jpsr.pharmainfo.in/">https://www.jpsr.pharmainfo.in/</a> <a href="https://www.jpsr.pharmainfo.in/indexing.php">https://www.jpsr.pharmainfo.in/indexing.php</a> <b>DOAJ, EBSCO</b>	<b>Volume 11/4, 2019.</b> Pages:1497-1501
<b>Arsim Elshani</b> , Ibrahim Hoxha, Nexhdet Shala, Gafur Xhabiri, Kastriot Pehlivani. “Dependence of the quality of produced breads from several wheat flours based on addition of certain additives”.	Journal of Pharmaceutical Sciences and Research, ISSN: 0975-1459. <a href="https://www.jpsr.pharmainfo.in/">https://www.jpsr.pharmainfo.in/</a> <a href="https://www.jpsr.pharmainfo.in/indexing.php">https://www.jpsr.pharmainfo.in/indexing.php</a> <b>DOAJ, EBSCO</b>	<b>Volume 11/4, 2019.</b> Pages: 1502-1505
Ismajl Cacaj, Bakir Kelmendi, <b>Arsim Elshani</b> , Defrime Berisha, Kastriot Pehlivani, Vlora Gashi. “Research and comparison of some grain varieties (triticum aestivum l.) From the region under the agro-ecological conditions of Kosovo”	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess9215">https://doi.org/10.31407/ijeess9215</a> <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a>  WOSUID: <a href="https://doi.org/10.31407/ijeess9215">WOS:000477808700015</a> <b>Web of Sciences, EBSCO</b>	Volume 9/2,2019 Pages:359-366 <a href="https://doi.org/10.31407/ijeess9215">https://doi.org/10.31407/ijeess9215</a>
Jetmir Prekalla, Nexhdet Shala, <b>Arsim Elshani</b> . “Sensory properties and physico-chemical analyzes of pasteurized milk”.	International Journal of Ecosystems and Ecology Sciences (IJEES), ISSN 2224-4980 <a href="https://doi.org/10.31407/ijeess9315">https://doi.org/10.31407/ijeess9315</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a>  WOSUID: <a href="https://doi.org/10.31407/ijeess9315">WOS:000487120800015</a> <b>Web of Sciences, EBSCO</b>	Volume 9/3,2019 Pages:523-528 <a href="https://doi.org/10.31407/ijeess9315">https://doi.org/10.31407/ijeess9315</a>



<p>Ismajl Cacaj, Nexhdet Shala, <b>Arsim Elshani</b>, Bakir Kelmendi, Nazmi Hasanaj. “Circulation of the heavy metals in nature, concentration of chemical elements in daily food, chemical effects on human health and environment“</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess9405">https://doi.org/10.31407/ijeess9405</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a>  WOSUID: <a href="https://www.wosid.org/WOS:000506407000005">WOS:000506407000005</a>  <b>Web of Sciences, EBSCO</b>  Volume 9/4, 2019</p>	<p>Volume 9/4,  2019 Pages  627-634.  DOI: <a href="https://doi.org/10.31407/ijeess9405">https://doi.org/10.31407/ijeess9405</a></p>
<p>Bakir Kelmendi, Ismajl Cacaj, Defrime Berisha, <b>Arsim Elshani</b>, Nazmi Hasanaj. “Research of some maize hybrids from Croatia comparing Kosovo's agro-ecological conditions”</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  DOI : <a href="https://doi.org/10.31407/ijeess9413">https://doi.org/10.31407/ijeess9413</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a>  <b>Web of Sciences, EBSCO</b></p>	<p>Vol. 9 (4):  685-690 (2019)  <a href="https://doi.org/10.31407/ijeess94">https://doi.org/10.31407/ijeess94</a></p>
<p><b>Arsim Elshani</b>, Nazmi Hasanaj, Nexhdet Shala, Kastriot Pehlivani. “Production of bread flour by some cultivars grown in Kosovo”.</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  DOI : <a href="https://doi.org/10.31407/ijeess9421">https://doi.org/10.31407/ijeess9421</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a>  WOSUID: <a href="https://www.wosid.org/WOS:000506407000021">WOS:000506407000021</a>  <b>Web of Sciences, EBSCO</b></p>	<p>Vol. 9 (4):  751-756 (2019)  <a href="https://doi.org/10.31407/ijeess9421">https://doi.org/10.31407/ijeess9421</a></p>
<p>Xhemë Lajqi, Kastriot Pehlivani, <b>Arsim Elshani</b>. “Statistical process control of the wort for beer production of “Birra Peja”.</p>	<p>UBT international conference.  <a href="http://conferences.ubt-uni.net/2019/">http://conferences.ubt-uni.net/2019/</a>  <b>ISBN</b>  978-9951-550-19-2  <a href="https://doi.10.33107/ubt-ic.2019.426">https://doi.10.33107/ubt-ic.2019.426</a></p>	<p><a href="https://knowledgecenter.ubt-uni.net/conference/2019/events/426">https://knowledgecenter.ubt-uni.net/conference/2019/events/426</a>  DOI:10.33107/ubt-ic.2019.426  November  2019</p>
<p>Kastriot Pehlivani, Xheme Lajqi, <b>Arsim Elshani</b>. “The role of PVPP in removing polyphenols from beer in Birra Peja”</p>	<p>UBT international conference.  <a href="http://conferences.ubt-uni.net/2019/">http://conferences.ubt-uni.net/2019/</a>  <b>ISBN</b>  978-9951-550-19-2  <a href="https://doi.10.33107/ubt-ic.2019.426">https://doi.10.33107/ubt-ic.2019.426</a></p>	<p><a href="https://knowledgecenter.ubt-uni.net/conference/2019/events/426">https://knowledgecenter.ubt-uni.net/conference/2019/events/426</a>  DOI:10.33107/ubt-ic.2019.426  November  2019</p>
<p><b>Arsim Elshani</b>, Nexhdet Shala, Nazmi Hasanaj, Ibrahim Hoxha. “Testing of some maize hybrids from Croatia in the agroecological conditions of Kosovo.”</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess10.311">https://doi.org/10.31407/ijeess10.311</a>  <a href="https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;m ode=print&amp;Page=7</a></p>	<p>Vol. 10 (3):  507-514 (2020)  <a href="https://doi.org/10.31407/ijeess10.311">https://doi.org/10.31407/ijeess10.311</a>  2020.</p>

	<b>Web of Sciences, EBSCO</b> Volume 10/3. 2020	
Nexhdet Shala, <b>Arsim Elshani</b> , Ibrahim Hoxha. “Determining the nitrogen balance of wheat fertilizer and potential environmental consequences in the field of Dukagjini.”	International Journal of Ecosystems and Ecology Science (IJEES) <a href="https://doi.org/10.31407/ijeess10.409">https://doi.org/10.31407/ijeess10.409</a> <a href="https://mjl.clarivate.com/home?PC=EX&amp;mcode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mcode=print&amp;Page=7</a>  WOSUID: <a href="https://doi.org/10.31407/ijeess10.409">WOS:000603572500009</a> <b>Web of Sciences, EBSCO</b> Volume 10/4. 2020	Vol. 10 (4): 639-646 (2020) <a href="https://doi.org/10.31407/ijeess10.409">https://doi.org/10.31407/ijeess10.409</a> 2020.
Ibrahim Hoxha, Nexhdet Shala, <b>Arsim Elshani</b> , Gafur Xhabiri. “Technological qualities of local wheats for bread production.”	International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess10.413">https://doi.org/10.31407/ijeess10.413</a> <a href="https://mjl.clarivate.com/home?PC=EX&amp;mcode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mcode=print&amp;Page=7</a>  WOSUID: <a href="https://doi.org/10.31407/ijeess10.413">WOS:000603572500013</a> <b>Web of Sciences, EBSCO</b> Volume 10/4. 2020	Vol. 10 (4): 667-670 (2020) <a href="https://doi.org/10.31407/ijeess10.413">https://doi.org/10.31407/ijeess10.413</a> 2020.
Nexhdet Shala, Arian Gashi, Jetmir Prekalla, <b>Arsim Elshani</b> . “The research of heavy metals and physico-chemical analyses of draining waters in Peja’s landfill.”	International Journal of Ecosystems and Ecology Science (IJEES)  <a href="https://doi.org/10.31407/ijeess10.417">https://doi.org/10.31407/ijeess10.417</a> <a href="https://mjl.clarivate.com/home?PC=EX&amp;mcode=print&amp;Page=7">https://mjl.clarivate.com/home?PC=EX&amp;mcode=print&amp;Page=7</a>  WOSUID: <a href="https://doi.org/10.31407/ijeess10.417">WOS:000603572500017</a> <b>Web of Sciences, EBSCO</b> Volume 10/4. 2020	Vol. 10 (4): 689-696 (2020) <a href="https://doi.org/10.31407/ijeess10.417">https://doi.org/10.31407/ijeess10.417</a>
<b>Arsim Elshani</b> , Nexhdet Shala, Ibrahim Hoxha.” The Role of Enzymes in the Beer Production”	“Bujqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i>	AESTFP, Peja. October 30. 2020
Bakir Kelmendi, Nexhdet Shala, Vlora Gashi, Ismajl Cacaj, Defrime Berisha, <b>Arsim Elshani</b> Impact of Climatic Conditions Testing of Certain Grain Varieties (triticum aestivum L.) from Croatia and on Slovenia in the agro-ecological conditions of Kosovo.	“Bujqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i>	AESTFP, Peja. October 30. 2020
Ismajl Cacaj, Bakir Kelmendi, Nexhdet Shala, <b>Arsim Elshani</b> , Vlora Gashi Research of Maize	“Bujqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit.</i>	AESTFP, Peja. October 30. 2020

Hybrids from Croatia of the Agro - Ecological conditions of Kosovo	<i>UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i>	
Nexhdet Shala, Ismajl Cacaj, Bakir Kelmendi, <b>Arsim Elshani</b> , Nazmi Hasanaj Research of some varieties of spring barley ( <i>hordeum vulgare</i> ) from the region and EU in Kosovo's agro-ecological conditions (Dukagjini's plain and Kosovo's plain)	“Bujqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i>	AESTFP, Peja. October 30. 2020
Ibrahim Hoxha, Gafur Xhabiri, <b>Arsim Elshani</b> , Albulena Gjurkaj Quality and safety of industrial Ajvar produced in Kosovo	“Bujqësi, Mjedis, Turizmi i Qëndrueshëm dhe Prodhimi i Ushqimit” – <i>Sesioni plenar për bujqësi dhe prodhim i ushqimit. UNHZ PEJA, Fakulteti Agrobiznesit AESTFP 2020</i>	AESTFP, Peja. October 30. 2020
Nazmi Hasanaj, <b>Arsim Elshani</b> , Artan Sota. “Reaction of some new wheat lines in the conditions of two cultivation area, Lushnje (Albania), and Istog, (Kosovo)”	International Journal of Ecosystems and Ecology Science (IJEES) <a href="https://doi.org/10.31407/ijeess11.311">https://doi.org/10.31407/ijeess11.311</a> WOSUID: <a href="https://doi.org/10.31407/ijeess11.311">WOS:000680771100011</a> <b>Web of Science Core Collection</b> <b>Web of Sciences (ESCI), EBSCO</b>	Vol. 11 (3): 441-448 (2021) <a href="https://doi.org/10.31407/ijeess11.311">https://doi.org/10.31407/ijeess11.311</a>
Indrit Loshi, Valon Shala, <b>Arsim Elshani</b> , Astrit Bilalli, Burel Cenaj, Vesna Antoska Knights, Tatjana Blazevska, Marija Menkinosk. “Presence of listeria monocytogenes, escherichia coli and salmonella spp. In processed meat in Kosovo.”	Journal of Hygienic Engineering and Design  Original scientific paper UDC 637.5.065(497.115)  SCOPUS	Journal of Hygienic Engineering and Design  Vol. 37 pp. 64-67. 2021
Nexhdet Shala, <b>Arsim Elshani</b> , Ibrahim Hoxha “Monitoring of drinking water contaminants in the region of Peja, Kosovo”.	International Journal of Ecosystems and Ecology Science (IJEES)  ISSN: 2224-4980 DOI: <a href="https://doi.org/10.31407/ijeess12.227">https://doi.org/10.31407/ijeess12.227</a> Web of Science Core Collection Web of Sciences (ESCI), EBSCO	Vol. 12 (2): 539-546 (2022) DOI: <a href="https://doi.org/10.31407/ijeess12.227">https://doi.org/10.31407/ijeess12.227</a>
<b>Arsim Elshani</b> , Nexhdet Shala, Ibrahim Hoxha, Kastriot Pehlivani. “Possibility of Ipa beer production, and its comparison with the standard brewery beer in "Birra Peja", in Peja”.	The Journal of Microbiology, Biotechnology and Food Sciences, <b>JMBFS</b> <b>ISSN:1338-5178</b> DOI: <a href="https://doi.org/10.55251/jmbfs.5036">https://doi.org/10.55251/jmbfs.5036</a>  Web of Science Scopus	Vol. 11 No. 6 (2022): June – July DOI: <a href="https://doi.org/10.55251/jmbfs.5036">https://doi.org/10.55251/jmbfs.5036</a>
<b>Arsim Elshani</b> , Mybeshir Pajaziti, Indrit Loshi. “Staphylococcus aureus level in peppers with cream in Kosovo”.	Journal of Hygienic Engineering and Design Original scientific paper UDC 667.148.065:579.861.2(497.115)  Scopus	Vol. 39, pp. 24-29. Ohrid, 2022.

Mybeshir Pajaziti, <b>Arsim Elshani</b> . "Beer malt control based on pesticide and radioactivity analysis findings"	Journal of Hygienic Engineering and Design Original scientific paper UDC 663.422:543.422.3-78(497.11)  Scopus	Vol.39, pp. 70-74. Ohrid, 2022.
Mybeshir Pajaziti, <b>Arsim Elshani</b> . "Control of corn flour for beer production based on pesticide findings and radioactivity analysis".	Journal of Hygienic Engineering and Design Original scientific paper UDC 663.43:543.422.3-78(497.5)  Scopus	Vol.39, pp. 88-91. Ohrid, 2022.
<b>Arsim Elshani</b> , Mybeshir Pajaziti, Indrit Loshi, Ibrahim Hoxha. "Peja Alle beer production, and comparison with light beer, in Peja brewery".	Journal of Hygienic Engineering and Design Original scientific paper UDC 663.4(497.115)  Scopus	Vol.39, pp. 279-284. Ohrid, 2022.
Naser Bajraktari, <b>Arsim Elshani</b> , Agron Shala, Defrime Berisha." Determination of Water Quality for Irrigation at the Entrance of Radoniqi Accumulation with Physicochemical and Bacteriological Parameters for the Period of Spring 2021".	Emirates Journal of Food and Agriculture. 2022. 34(9): 750-758  <a href="https://doi.org/10.9755/ejfa.2022.v34.i9.2925">https://doi.org/10.9755/ejfa.2022.v34.i9.2925</a> <a href="http://www.ejfa.me/">http://www.ejfa.me/</a>  WOS, SCOPUS	Vol 34, Issue 9 2022. 750 - 758
Nexhdet Shala, Adem Dreshaj, Ibrahim Hoxha, <b>Arsim Elshani</b> , Beke Kuqi, Armend Delijaj "Analysis and Influence of Barley Protein Content for Beer Production in Kosovo"	Ecological Engineering & Environmental Technology 2023, 24(2), 146–152 <a href="https://doi.org/10.12912/27197050/156968">https://doi.org/10.12912/27197050/156968</a> ISSN 2719-7050, License CC-BY 4.0  SCOPUS	24(2), 146–152 2023
Ismajl Cacaj, Nazmi Hasanaj, <b>Arsim Elshani</b> . "Research of Some Maize Hybrids (Zea mays) in Kosovo's Agroecological Conditions."	Ecological Engineering & Environmental Technology, (EEET).  <a href="https://doi.org/10.12912/27197050/161885">https://doi.org/10.12912/27197050/161885</a> ISSN 2719-7050, License CC-BY 4.0 SCOPUS	24(4), 2023 162–167
Kastriot Pehlivani, <b>Arsim Elshani</b> , Indrit Loshi, Afrere Zhara. "Water and Waste Assessment, Implications for Sustainable Production in Brewery Birra Peja."	Ecological Engineering and Environmental Technology, 2023, 24(5), pp. 148–153  <a href="https://doi.org/10.12912/27197050/165790">https://doi.org/10.12912/27197050/165790</a> SCOPUS	2023, 24(5), pp. 148–153
<b>Arsim Elshani</b> , Indrit Loshi, Kastriot Pehlivani, Afrere Zhara. "Water Source Analysis for Birra Peja: Focus on Physicochemical Attributes."	Ecological Engineering and Environmental Technology, 2023, 24(8), pp. 194–201 <a href="http://www.ecoeet.com/About-the-Journal,67.html">http://www.ecoeet.com/About-the-Journal,67.html</a>  <a href="https://doi.org/10.12912/27197050/172072">https://doi.org/10.12912/27197050/172072</a> SCOPUS	2023, 24(8), pp. 194-201
Defrime Berisha, <b>Arsim Elshani</b> , Gjoke Duhanaj, "The impact of plastic covers on the quantitative and qualitative indicators of tomato ( <i>solanum lycopersicum</i> ) production in the open field"	Ecological Engineering & Environmental Technology (EEET), Volume 25, Issue 3, 2024  <a href="http://www.ecoeet.com/">http://www.ecoeet.com/</a>  SCOPUS	2024, 25(3), pp.

<b>Pjesëmarrje në konferenca ndërkombëtare dhe kombëtare</b>		
<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti/Nr./Faqe</i>
<b>Arsim Elshani, Musa Riza:</b> “Riqarkullimi i mbetjeve nga plastika me rendësi ekonomike dhe mjedisore”	Simpoziumi i VI ndërkombëtar, 24-25 Nëntor,	Nëntor, 2006.
<b>Arsim Elshani, Besa Veseli:</b> “Waste yeast and opportunities to recycling in beer industri”.	International Conference Of Ecosystems (ICE). Abstract Book Isbn 978-9928-4068-0-4.	Ice-2011, Tirana.
<b>Arsim Elshani, Kastriot Pehlivani:</b> “Determine the quantity of CO2 during the production of beer, and possibility to re-use it”.	International Conference Of Ecosystems (ICE). Proceeding book ISBN 978-9928-4068-2-8.	Ice-2012, Tirane
<b>Arsim Elshani, Renata Kongoli:</b> “Oxygen During Beer Filtration”	2 International Conference Research And Education In Natural Sciences. Proceeding book ISBN 978-9928-4135-5-0.	November 2013.
<b>Kastriot Pehlivani, Arsim Elshani:</b> “Production of Diacetyl, Pentadion, Acetaldehyd and Isoamylacetate with different Yeast Concentration”.	International Journal ANGLISTICUM. Volume4 Number5.P-ISSN1857-8179e- ISSN1857-8187, impact factor (SIJF);3.608	April 2015.
Luziana Hoxha, Renata Kongoli, Anna Gierlova, Ibrahim Hoxha, <b>Arsim Elshani</b> “further effort for building Albanian food composition database, and its enrichment with Kosovo food composition data”	<i>UBT International Conference.</i> 11. <a href="https://knowledgecenter.ubt-uni.net/conference/2020/all_events/11">https://knowledgecenter.ubt-uni.net/conference/2020/all_events/11</a> <b>DOI</b> 10.33107/ubt-ic.2020.169	2020 Prishtine
<b>Arsim Elshani, Mybeshir Pajaziti, Indrit Loshi.</b> “Staphylococcus aureus level in peppers with cream in Kosovo”.	<i>Journal of Hygienic Engineering and Design</i> <i>Original scientific paper</i> UDC 667.148.065:579.861.2(497.115) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-5-arsim-elshani-mybeshir-pajaziti-indrit-loshi-2022-staphylococcus-aureus-level-in-pepperswith-cream-in-kosovo/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-5-arsim-elshani-mybeshir-pajaziti-indrit-loshi-2022-staphylococcus-aureus-level-in-pepperswith-cream-in-kosovo/</a>  <i>Scopus</i>	<i>Vol. 39, pp. 24-29.</i> <i>Ohrid, 2022.</i>
<b>Mybeshir Pajaziti, Arsim Elshani.</b> “Beer malt control based on pesticide and radioactivity analysis findings”	<i>Journal of Hygienic Engineering and Design</i> <i>Original scientific paper</i> UDC 663.422:543.422.3-78(497.11) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-11-mybeshir-pajaziti-arsim-elshani-2022-beer-malt-control-based-on-pesticide-and-radioactivity-analysis-findings/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fqs-11-mybeshir-pajaziti-arsim-elshani-2022-beer-malt-control-based-on-pesticide-and-radioactivity-analysis-findings/</a>  <i>Scopus</i>	<i>Vol.39, pp. 70-74.</i> <i>Ohrid, 2022.</i>

<p>Arsim Elshani, Mybeshir Pajaziti, Indrit Loshi, Ibrahim Hoxha. "Peja Alle beer production, and comparison with light beer, in Peja brewery".</p>	<p><i>Journal of Hygienic Engineering and Design</i> Original scientific paper UDC 663.4(497.115) <a href="https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fpp-27-arsim-elshani-mybeshir-pajaziti-indrit-loshi-ibrahim-hoxha-2022-peja-alle-beer-production-and-comparison-with-light-beer-in-peja-brewery/">https://keypublishing.org/jhed/jhed-volumes/jhed-volume-39-fpp-27-arsim-elshani-mybeshir-pajaziti-indrit-loshi-ibrahim-hoxha-2022-peja-alle-beer-production-and-comparison-with-light-beer-in-peja-brewery/</a></p> <p><i>Scopus</i></p>	<p>Vol.39, pp. 279-284. Ohrid, 2022.</p>
<p><b>Arsim Elshani</b>, Nazmi Hasanaj, "Testing of some maize hybrids from Croatia in the agroecological conditions of Kosovo".</p>	<p>20th International Multidisciplinary Scientific GeoConference Proceedings SGEM 2020</p> <p>DOI: <a href="https://doi.org/10.5593/sgem2020/6.1/s25.041">https://doi.org/10.5593/sgem2020/6.1/s25.041</a> WOS, Scopus, EBSCO,</p>	<p>September 2020</p> <p>DOI: <a href="https://doi.org/10.5593/sgem2020/6.1/s25.041">https://doi.org/10.5593/sgem2020/6.1/s25.041</a></p>
<p>L.Hoxha, R.Kongoli, A.Giertlova, I.Hoxha, <b>A.Elshani</b>. "Further effort for building Albanian food composition database, and its enrichment with Kosovo food composition data"</p>	<p>UBT international conference. <a href="http://conferences.ubt-uni.net/2019/">http://conferences.ubt-uni.net/2019/</a> <b>ISBN</b> 978-9951-437-96-7</p>	<p>October 2020.</p>

#### 11. Përvoja e punës:

<i>Data:</i>	2016- Prezente
<i>Vendi:</i>	Pejë
<i>Emri i institucionit:</i>	Universiteti Haxhi Zeka
<i>Pozita:</i>	Profesor i rregullt
<i>Përshkrimi:</i>	<p>Mësimdhënës në lëndët:</p> <ul style="list-style-type: none"> <li>• Mikrobiologjia ushqimore dhe higjiena,</li> <li>• Enzimologjia ushqimore,</li> <li>• Proceset themelore në industrinë ushqimore,</li> <li>• Teknologjia e përpunimit të qumështit,</li> <li>• Bioprodhimet, dhe</li> <li>• Ushqimi dhe të ushqyerit e njeriut.</li> </ul>
<i>Data:</i>	2007-2016
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	<b>Sh.a. "Birra Peja"</b>
<i>Pozita:</i>	<ul style="list-style-type: none"> <li>• Asistent i drejtorit të sektorit Tekniko Teknologjik,</li> <li>• Teknolog i parë me përgjegjësi në prodhim, mbushtore dhe energjetik.</li> <li>• Teknolog.</li> </ul>
<i>Përshkrimi:</i>	<ul style="list-style-type: none"> <li>• Përgjegjësi në prodhim, mbushtore dhe energjetik.</li> <li>• Përgjegjës për prodhim dhe kualitet të birrës.</li> <li>• Përgjegjës i punëve dhe detyrave lidhur me prodhimin dhe kualitetin e programit të pijeve jo alkoolike.</li> </ul>

<i>Data:</i>	2015
<i>Vendi:</i>	Peje
<i>Emri i institucionit:</i>	Universiteti Haxhi Zeka
<i>Pozita:</i>	Profesor i angazhuar
<i>Përshkrimi:</i>	Mësimdhënës në lenden Mbrojtja e ushqimit
<i>Data:</i>	2014
<i>Vendi:</i>	Peje
<i>Emri i institucionit:</i>	Universiteti Haxhi Zeka
<i>Pozita:</i>	Asistent i angazhuar
<i>Përshkrimi:</i>	Asistent në lenden Teknologjia e maltit
<i>Data:</i>	2014
<i>Vendi:</i>	Peje
<i>Emri i institucionit:</i>	Universiteti Haxhi Zeka
<i>Pozita:</i>	Asistent i angazhuar
<i>Përshkrimi:</i>	Asistent në lenden Teknologjia e përpunimit të fruta perimeve
<i>Data:</i>	2014
<i>Vendi:</i>	Prishtinë
<i>Emri i institucionit:</i>	Ministria e Financave
<i>Pozita:</i>	Këshilltar i Ministrit
<i>Përshkrimi:</i>	
<i>Data:</i>	2012-2014
<i>Vendi:</i>	Prishtinë
<i>Emri i institucionit:</i>	Ministria e Zhvillimit ekonomik
<i>Pozita:</i>	Këshilltar i ministrit
<i>Përshkrimi:</i>	
<i>Data:</i>	2008-2009
<i>Vendi:</i>	Peje
<i>Emri i institucionit:</i>	Kolegji Dukagjini
<i>Pozita:</i>	Asistent i angazhuar
<i>Përshkrimi:</i>	Asistent në lendet: “Menaxhimi i cilësisë së ujërave” dhe “Teknologjia e drithërave”.
<i>Data:</i>	2007-2008
<i>Vendi:</i>	Peje
<i>Emri i institucionit:</i>	Kolegji Dukagjini
<i>Pozita:</i>	Asistent i angazhuar
<i>Përshkrimi:</i>	Asistent në lendet: “Menaxhimi i cilësisë së ujërave” dhe “Teknologjia e drithërave”.
<i>Data:</i>	2001-2007
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	<b>Sh.a. “Birra Peja”</b>
<i>Pozita:</i>	<b>Përgjegjës për prodhim të birrës, energjetikes dhe mbushtores.</b>
<i>Përshkrimi:</i>	<b>Përgjegjës për prodhim të birrës, energjetikes dhe mbushtores.</b>
<i>Data:</i>	1999-2001
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	<b>Sh.a.”Birra Peja”</b>
<i>Pozita:</i>	<b>Teknolog në filtrim dhe pasterizim të birrës.</b>
<i>Përshkrimi:</i>	Përgjegjës për filtrim dhe pasterizim të birrës.
<i>Data:</i>	1993-1999
<i>Vendi:</i>	Pejë

<i>Emri i Institucionit:</i>	<b>NPHT. ‘ILIRI’</b>
<i>Pozita:</i>	<b>Përgjegjës për prodhim të pijeve jo alkoolike</b>
<i>Përshkrimi:</i>	Përgjegjës i kualitetit dhe i prodhimit të pijeve jo alkoolike.
<b>12. Arsimit dhe trajnimet:</b>	
<i>Data:</i>	2013
<i>Kualifikimi i arritur:</i>	
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	<b>Përgatitja për përdorim të pajisjeve senzoriqe në industrinë ushqimore.</b>
<i>Organizuar nga: emri i institucionit:</i>	<b>Endress Hauser, Swiss.</b>
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	
<i>Data:</i>	18.03.2017
<i>Kualifikimi i arritur:</i>	<b>“AUDITOR I BRENDSHEM H.A.C.C.P”</b>
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	<ul style="list-style-type: none"> <li>• Konceptet e përgjithshme dhe Terminologjia,</li> <li>• Permbledhje e HACCP,</li> <li>• Menaxhimi i moskonformiteteve dhe veprimeve korrigjuese,</li> <li>• Auditimi sipas ISO 19011</li> <li>• Vlerësimi i konformiteteve ligjore,</li> <li>• Moskonformitetet, veprimet korrigjuese dhe parandaluese,</li> <li>• Regjistrimet,</li> <li>• Njohje me legjislacionin ushqimor.</li> </ul>
<i>Organizuar nga: emri i institucionit:</i>	AQSCERT shpk” Organizëm i Vlerësimit të Konformitetit
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	AQS/T/H4062017, Tirane, Shqipëri.
<i>Data:</i>	25.03.2017
<i>Kualifikimi i arritur:</i>	<b>“AUDITOR I BRENDESHEM” i Standardit ISO 22000:2005 (Sistemi i Menaxhimit të Sigurisë Ushqimore)</b>
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	<ul style="list-style-type: none"> <li>• Kuadri referues i problematikave ushqimore,</li> <li>• Kërkesa të përgjithshme,</li> <li>• Objektivat synimet dhe programet,</li> <li>• Mbikëqyrja, matjet dhe treguesit,</li> <li>• Vlerësimi i konformiteteve ligjore,</li> <li>• Moskonformitetet, veprimet korrigjuese dhe parandaluese, Regjistrimet,</li> <li>• Njohje me legjislacionin ushqimor,</li> <li>• Auditimet e brendshme, teknikat e auditimit,</li> <li>• Auditimet e brendshme auditorët.</li> </ul>
<i>Organizuar nga: emri i institucionit:</i>	AQSCERT shpk” Organizëm i Vlerësimit të Konformitetit
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	AQS/T/ST4102017, Tirane, Shqipëri.
<i>Data:</i>	15.11.2017



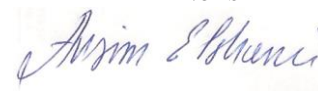
<i>Kualifikim i arritur:</i>	<b>“Kërkesa te përgjithshme për kompetencat e laboratorëve te provave dhe te kalibrimeve.”</b> , (SK ISO/EC 17025:2005), Nr. Certifikates-34.		
<i>Organizuar nga:</i>	“Golden, consulting centre” Prishtine, Kosovë.		
<i>Data:</i>	17.12.2019		
<i>Kualifikimi i arritur:</i>	Trajnimi për standardin EN ISO/IEC 17025:2017		
<i>Organizur nga:</i>	N.Sh. L&F Konto Prishtine, Kosove.		
<b>13. Informata shtesë:</b>			
<i>Pjesmarrja ne Projekte ndërkombëtare</i>	Kosovo IC: Streamlining Regulations Along the Horticulture Value Chain. 18.05.2015—20.09.2016		
<i>Shkathtësitë organizative dhe kompetencat:</i>	Implementimi i pajisjeve ne industrinë ushqimore te makinerive për prodhim te birrës, lëngjeve dhe ujit, si dhe vendosja e tyre ne funksion. Trajnimi i stafit për pune me makineri te prodhimit te birrës, ujit dhe lëngjeve. Pjesëmarrës ne planifikim dhe zhvillim te ndërmarrjes sh.a.”Birra Peja” Bartës i projekteve investuese ne ndërmarrjen Sh.a. “Birra Peja”. Bartës dhe përgjegjës i prodhimit te lëngjeve te gazuara dhe te pa gazuara ne NPTT “ILIRI”, Peje.		
<i>Shkathtësitë kompjuteri dhe kompetencat:</i>	Windows, Word Exel, Powe Point, Rrjetat kompjuterike.		
<i>Shkathtësitë të gjuhës: (1 deri 5: Ivlerësimi më i ulët - 5 fluent)</i>			
<i>Gjuha</i>	<i>Konverzimi</i>	<i>Shkrimi</i>	<i>Leximi</i>
Angleze	4	4	4
Serbe	5	5	5
<i>Shpërblimet dhe anëtarësimet:</i>			
2013-2018	Nënkryetar i shoqatës se pijeve alkoolike dhe jo alkoolike, pranë Odes Ekonomike te Kosovës.		
2008-	Anëtar i shoqatës se teknologeve te Kosovës		

### Vërejtje:

- Të dhënat e plotësuar duhet të jenë të sakta dhe të verifikueshme
- Përgjegjësinë për të dhënat e plotësuar e mban vetë kandidati
- Deklarimet e te dhënave te pasakta dënohen sipas ligjeve ne fuqi dhe kodit te etikes se UHZ-së.

**Vendi dhe Data : 05.10.2023. Pejë**

**Emri dhe mbiemri**  
Prof. Asoc. Dr. Arsim ELSHANI  
Nënshkrimi



Arsim Elshani