



UNIVERSITETI - UNIVERSITY - UNIVERZITET
"HAXHI ZEKA"

List of scientific papers published in journals indexed on WOS & SCOPUS platforms

FACULTY OF AGRIBUSINESS

| NO. | NAME AND SURNAME | SCIENTIFIC PAPER | PLATFORM |
|-----|------------------|---|--|
| 1. | Nexhdet Shala | <ol style="list-style-type: none"> 1. POSSIBILITY OF IPA BEER PRODUCTION, AND ITS COMPARISON WITH THE STANDARD BREWERY BEER IN BIRRA PEJA, IN PEJA, 2022; 2. Water Quality Analysis, the Content of Minerals and Heavy Metals in the Drin I Bardh and Iber River, 2022; 3. <u>MONITORING OF DRINKING WATER CONTAMINANTS IN THE REGION OF PEJA, KOSOVO, 2022;</u> 4. <u>INFLUENCE OF ADDITIVES ON THE QUALITY OF BREAD PRODUCED FROM CERTAIN TYPES OF FLOUR, 2021;</u> 5. <u>COMPARISON OF WINTER BARLEY VARIETIES (HORDEUM VULGARE) FOR BEER IN CLIMATIC ZONES IN KOSOVO, 2021;</u> 6. <u>DETERMINING THE NITROGEN BALANCE OF WHEAT FERTILIZER AND POTENTIAL ENVIRONMENTAL CONSEQUENCES IN THE FIELD OF DUKAGJINI, 2020;</u> 7. <u>TECHNOLOGICAL QUALITIES OF LOCAL WHEATS FOR BREAD PRODUCTION, 2020;</u> 8. <u>THE RESEARCH OF HEAVY METALS AND PHYSICO-CHEMICAL ANALYSES OF DRAINING WATERS IN PEJA'S LANDFILL, 2020;</u> 9. <u>TESTING OF SOME MAIZE HYBRIDS FROM CROATIA IN THE AGROECOLOGICAL CONDITIONS OF KOSOVO, 2020;</u> 10. <u>CIRCULATION OF THE HEAVY METALS IN NATURE, CONCENTRATION OF CHEMICAL ELEMENTS IN DAILY FOOD, CHEMICAL EFFECTS ON HUMAN HEALTH AND ENVIRONMENT, 2019;</u> | <ol style="list-style-type: none"> 1. SCOPUS & WOS; 2. SCOPUS; 3. WOS; 4. WOS; 5. WOS; 6. WOS; 7. WOS; 8. WOS; 9. WOS; 10. WOS; 11. WOS; 12. WOS; 13. WOS; 14. SCOPUS; 15. SCOPUS; 16. SCOPUS; 17. SCOPUS; 18. SCOPUS; 19. SCOPUS; 20. SCOPUS; 21. WOS; 22. WOS; 23. WOS; 24. WOS. 25. SCOPUS |

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| | | <ol style="list-style-type: none"> 11. <u>PRODUCTION OF BREAD FLOUR BY SOME CULTIVARS GROWN IN KOSOVO</u>, 2019; 12. <u>RESEARCH OF SOME MAIZE HYBRIDS FROM CROATIA COMPARING KOSOVO'S AGRO-ECOLOGICAL CONDITIONS</u>, 2019; 13. <u>SENSORY PROPERTIES AND PHYSICO-CHEMICAL ANALYSES OF PASTEURIZED MILK</u>, 2019; 14. Determination of some chlorinated organic pollutants in plants and soil samples from Kosovo, 2019; 15. The microbiological quality of water, pathogenic microorganisms in food products, and faecal contamination in the rivers of the Republic of Kosovo, 2018; 16. Beer fermentation with different yeast concentration, 2018; 17. The role of oxygen in the main fermentation of beer in concentration of 6, 8, and 10 MG/L, 2018; 18. Concentration of heavy metals in edible plants potatoes: The health effects in the human organism, 2018; 19. Research of some wheat varieties (Triticum aestivum L.) from Hungary, Croatia, and Slovenia in climatic conditions of Kosovo, 2018; 20. A comparative study on varieties of autumn barley cultivars for beer production in the conditions of Peja, Kosovo, 2018; 21. <u>ECOLOGICAL-GEOBOTANIC MAPPING (SOME ASPECTS OF METHODOLOGY AND METHODS APPROACHES IN VEGETATION (MAPPING))</u>, 2018; 22. <u>AMBER BEER PRODUCTION AND COMPARISON WITH LIGHT BEER, IN PEJA BREWERY</u>, 2017; 23. <u>IMPACT OF LOCATION AND THE MAIZE HYBRIDS IN YIELD, PROTEIN AND FAT CONTENT</u>, 2017; 24. <u>THE MAIN FERMENTATION OF BEER WITH OXYGEN CONCENTRATION OF 8 AND 10 mg/l</u>, 2017; 25. The efficacy of spraying programmes and treatment methods against downy mildew in two grapevine cultivars in Kosovo, 2014; | |
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| 2. | Arsim Elshani | <ol style="list-style-type: none"> 1. POSSIBILITY OF IPA BEER PRODUCTION, AND ITS COMPARISON WITH THE STANDARD BREWERY BEER IN BIRRA PEJA, IN PEJA, 2022; 2. CONTROL OF CORN FLOUR FOR BEER PRODUCTION BASED ON PESTICIDE FINDINGS AND RADIOACTIVITY ANALYSIS, 2022; 3. STAPHYLOCOCCUS AUREUS LEVEL IN PEPPERS WITH CREAM IN KOSOVO, 2022; 4. BEER MALT CONTROL BASED ON PESTICIDE AND RADIOACTIVITY ANALYSIS FINDINGS, 2022; 5. "PEJA ALLE" BEER PRODUCTION, AND COMPARISON WITH LIGHT BEER, IN PEJA BREWERY, 2022; 6. PRESENCE OF LISTERIA MONOCYTOGENES, ESCHERICHIA COLI AND SALMONELLA SPP. IN PROCESSED MEAT IN KOSOVO, 2021; 7. Testing of some maize hybrids from Croatia in the agroecological conditions of Kosovo, 2020; 8. Beer fermentation with different yeast concentration, 2018; 9. The role of oxygen in the main fermentation of beer in concentration of 6, 8 and 10 MG/L, 2018; 10. Possibility and determination of the use of CO2 produced by the production of beers, 2018; | <ol style="list-style-type: none"> 1. SCOPUS; 2. SCOPUS; 3. SCOPUS; 4. SCOPUS; 5. SCOPUS; 6. SCOPUS; 7. SCOPUS; 8. SCOPUS; 9. SCOPUS; 10. SCOPUS. |
| 3. | Nazmi Hasani | <ol style="list-style-type: none"> 1. Testing of some maize hybrids from Croatia in the agroecological conditions of Kosovo; 2. <u>COMBINATION ABILITY STUDY OF SEVERAL LINES SYNTHESIZED BY AGROARFA ALBANIA BASED ON THE TEST METHOD</u>, 2019. | <ol style="list-style-type: none"> 1. SCOPUS; 2. WOS. |
| 4. | Ibrahim Hoxha | <ol style="list-style-type: none"> 1. POSSIBILITY OF IPA BEER PRODUCTION, AND ITS COMPARISON WITH THE STANDARD BREWERY BEER IN BIRRA PEJA, IN PEJA, 2022; 2. "PEJA ALLE" BEER PRODUCTION, AND COMPARISON WITH LIGHT BEER, IN PEJA BREWERY, 2022; 3. Water Quality Analysis, the Content of Minerals and Heavy Metals in the Drin I Bardh and Iber River, 2022; 4. <u>MONITORING OF DRINKING WATER CONTAMINANTS IN THE REGION OF PEJA, KOSOVO</u>, 2022; | <ol style="list-style-type: none"> 1. SCOPUS & WOS; 2. SCOPUS; 3. SCOPUS; 4. WOS; 5. WOS; 6. WOS; 7. WOS; 8. WOS; 9. WOS; 10. SCOPUS; 11. SCOPUS; 12. SCOPUS; 13. WOS; |

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| | | <ol style="list-style-type: none"> 5. <u>INFLUENCE OF ADDITIVES ON THE QUALITY OF BREAD PRODUCED FROM CERTAIN TYPES OF FLOUR</u>, 2021; 6. <u>COMPARISON OF WINTER BARLEY VARIETIES (HORDEUM VULGARE) FOR BEER IN CLIMATIC ZONES IN KOSOVO</u>, 2021; 7. <u>DETERMINING THE NITROGEN BALANCE OF WHEAT FERTILIZER AND POTENTIAL ENVIRONMENTAL CONSEQUENCES IN THE FIELD OF DUKAGJINI</u>, 2020; 8. <u>TECHNOLOGICAL QUALITIES OF LOCAL WHEATS FOR BREAD PRODUCTION</u>, 2020; 9. <u>TESTING OF SOME MAIZE HYBRIDS FROM CROATIA IN THE AGROECOLOGICAL CONDITIONS OF KOSOVO</u>, 2020; 10. The microbiological quality of water, pathogenic microorganisms in food products and faecal contamination in the rivers of the Republic of Kosovo, 2018; 11. Beer fermentation with different yeast concentration, 2018; 12. Concentration of heavy metals in edible plants potatoes: The health effects in the human organism, 2018; 13. <u>IMPACT OF LOCATION AND THE MAIZE HYBRIDS IN YIELD, PROTEIN AND FAT CONTENT</u>, 2017; 14. <u>DIFFERENT YEAST CONCENTRATION IN BEER FERMENTATION WITH POSSIBILITY OF PRODUCTION OF HIGHER ALCOHOLS</u>, 2017. | <p>14. WOS.</p> |
| 5. | Naser Bajraktari | <ol style="list-style-type: none"> 1. 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), 2022; 2. <u>DETERMINATION OF IRRIGATION WATER QUALITY IN RADONIQI RESERVOIR THROUGH SOME OF THE MOST IMPORTANT PARAMETERS</u>, 2022; 3. <u>INFLUENCE OF POTASSIUM FERTILIZER DOSES ON POTATO PLANT (Solanum tuberosum L.)</u>, 2022; 4. So₂ concentration in the air in Pristina during the months of March and June 2017, 2019; 5. Physicochemical analysis of the water wells in the area of Kosovo Energetic Corporation (Obiliq, Kosovo), 2019; | <ol style="list-style-type: none"> 1. SCOPUS & WOS; 2. WOS; 3. WOS; 4. SCOPUS; 5. SCOPUS & WOS; 6. SCOPUS & WOS; 7. SCOPUS & WOS; 8. SCOPUS; 9. SCOPUS; 10. SCOPUS; 11. SCOPUS. |

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| | | <ol style="list-style-type: none"> 6. Assessing the presence of heavy metals in the area of Gllloogoc (Kosovo) by using mosses as a bioindicator for heavy metals, 2019; 7. Exploration of physicochemical parameters in environmental matrices of the river Cerica and a segment of the river Drini I Bardhë, 2019; 8. The research of illegal dumps in some parts of the territory of Kosovo, 2017; 9. The analysis of the building structure situation, accumulation, and distribution of the "ujemani" watersheds and its impact on the effectiveness of catchments, 2017; 10. The study of absorption of heavy metals from the soil at some vegetables in Anadrinia region in Kosovo, 2016; 11. Impact of the cement factory in Elezhan in pollution of the water of river lepenç and agricultural soil around of this area, 2016. | |
| 6. | Defrime Berisha | <ol style="list-style-type: none"> 1. <u>RESEARCH OF SOME MAIZE HYBRIDS FROM CROATIA COMPARING KOSOVO'S AGRO-ECOLOGICAL CONDITIONS</u>, 2019; 2. <u>RESEARCH AND COMPARISON OF SOME GRAIN VARIETIES (TRITICUM AESTIVUM L.) FROM THE REGION UNDER THE AGRO-ECOLOGICAL CONDITIONS OF KOSOVO</u>, 2019; 3. Investigations on Fusarium spp. and their mycotoxins causing Fusarium ear rot of maize in Kosovo, 2013; 4. Control of the influence of minerals, nitrogen, phosphorus and potassium during cultivation of some varieties of winter barley (hordeum vulgare l.) for beer production, 2013; 5. <u>Investigations on Fusarium spp. and their mycotoxins causing Fusarium ear rot of maize in Kosovo</u>, 2013; 6. <u>Contents of Mineral Substances in the Potato (Solanum tuberosum L.) Tubers Depending on Cultivar and Locality in the Agro-Ecological Conditions of Kosovo</u>, 2012; 7. Contents of mineral substances in the potato (Solanum tuberosum L.) tubers depending on cultivar and locality in | <ol style="list-style-type: none"> 1. WOS; 2. WOS; 3. SCOPUS; 4. SCOPUS; 5. WOS; 6. WOS; 7. SCOPUS. |

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| | | the agro-ecological conditions of Kosovo, 2012; | |
| 7. | Ilir Morina | <ol style="list-style-type: none"> 1. Assessing the presence of heavy metals in the area of Gllloogoc (Kosovo) by using mosses as a bioindicator for heavy metals, 2019; 2. Exploration of physicochemical parameters in environmental matrices of the river Cerica and a segment of the river Drini I Bardhë, 2019; 3. The research of illegal dumps in some parts of the territory of Kosovo, 2017; 4. The analysis of the building structure situation, accumulation, and distribution of the "ujemani" watersheds and its impact on the effectiveness of catchments, 2017; 5. Microthermometry, fluid inclusions in alkaline rocks from guli massif, Northern Siberia, 2015; 6. Biomass and biofuel overview. A global sustainability challenge, 2015; 7. Chemical characteristics of lignite ash from Power Plant Kosova and local geological settings in Kosova near Pristina, 2013. | <ol style="list-style-type: none"> 1. SCOPUS & WOS; 2. SCOPUS & WOS; 3. SCOPUS; 4. SCOPUS; 5. SCOPUS & WOS; 6. SCOPUS & WOS; 7. SCOPUS. |
| 8. | Agim Rysha | <ol style="list-style-type: none"> 1. Evaluating the Physicochemical Properties of Some Kosovo's and Imported Honey Samples, 2022; 2. Food, nutrition, and health in Kosovo, 2021; 3. Micronutrient intake by preschool-aged children attending kindergartens in Kosovo, 2019; 4. Nutritional status of preschool children attending kindergartens in Kosovo, 2017; 5. Dietary habits and food intake frequency of preschool children, 2017; 6. Sensory properties and chemical composition of Sharri cheese from Kosovo Senzorska svojstva i kemijski sastav Šarskog sira s Kosova, 2014; 7. A survey of the microbiological quality of Sharri, a hard mountain cheese from Kosovo, 2014. | <ol style="list-style-type: none"> 1. SCOPUS & WOS; 2. SCOPUS; 3. SCOPUS & WOS; 4. SCOPUS & WOS; 5. SCOPUS & WOS; 6. SCOPUS & WOS; 7. SCOPUS & WOS; |
| 9. | Ismajl Cacaj | <ol style="list-style-type: none"> 1. <u>RESEARCH OF SOME MAIZE HYBRIDS FROM CROATIA COMPARING KOSOVO'S AGRO-ECOLOGICAL CONDITIONS</u>, 2019; 2. <u>RESEARCH AND COMPARISON OF SOME GRAIN VARIETIES (TRITICUM</u> | <ol style="list-style-type: none"> 1. WOS; 2. WOS; 3. WOS; 4. SCOPUS; 5. SCOPUS; 6. SCOPUS; |

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| | | <p><u>AESTIVUM L.) FROM THE REGION UNDER THE AGRO-ECOLOGICAL CONDITIONS OF KOSOVO</u>, 2019;</p> <p>3. <u>CIRCULATION OF THE HEAVY METALS IN NATURE, CONCENTRATION OF CHEMICAL ELEMENTS IN DAILY FOOD, CHEMICAL EFFECTS ON HUMAN HEALTH AND ENVIRONMENT</u>, 2019;</p> <p>4. Beer fermentation with different yeast concentration, 2018;</p> <p>5. Possibility and determination of the use of CO₂ produced by the production of beers, 2018;</p> <p>6. Research of some wheat varieties (<i>Triticum aestivum</i> L.) from Hungary, Croatia and Slovenia in climatic conditions of Kosovo, 2018;</p> <p>7. A comparative study on varieties of autumn barley cultivars for beer production in the conditions of Peja, Kosovo, 2018; The efficacy of spraying programmes and treatment methods against downy mildew in two grapevine cultivars in Kosovo, 2014.</p> | 7. SCOPUS. |
| 10. | Arieta Camaj Ibrahimaj | <p>1. COMPARISON OF ELISA WITH UHPLC-ESI-MS/MS METHOD FOR THE DETERMINATION OF AFLATOXIN M₁ IN MILK, 2021;</p> <p>2. Evaluation of aflatoxin m₁ by Elisa in raw milk in Kosovo during 2016, 2019;</p> <p>3. Aflatoxin M₁ contamination of raw cow's milk in five regions of Kosovo during 2016, 2018.</p> | <p>1. WOS;</p> <p>2. SCOPUS & WOS;</p> <p>3. SCOPUS & WOS.</p> |
| 11. | Milaim Musliu | <p>1. The <i>Rhyacophila fasciata</i> Group in Europe: <i>Rhyacophila macedonica</i> Karaouzas, Valladolid & Ibrahimimi (n. sp.) from Greece, Kosovo, Republic of North Macedonia and Serbia (Trichoptera: Rhyacophilidae), 2022;</p> <p>2. The Composition and Abundance of the Macroinvertebrate Fauna in the Leqinat Lake, National Park Bjeshkët e Nemuna, Kosovo 2022;</p> <p>3. The Spider Fauna (Arachnida, Araneae) Of abandoned Military Bunkers In Albania 2022</p> <p>4. Expansion of <i>Harmonia Axyridis</i> (PALLAS, 1773) in South-Eastern Europe. 2022;</p> <p>5. Caddisflies (Insecta: Trichoptera) from kožuf and baba mountains (Republic of North Macedonia) Tulari (Insecta:</p> | <p>1. SCOPUS & WOS;</p> <p>2. SCOPUS;</p> <p>3. SCOPUS;</p> <p>4. SCOPUS;</p> <p>5. SCOPUS;</p> <p>6. SCOPUS;</p> <p>7. SCOPUS & WOS;</p> <p>8. SCOPUS & WOS;</p> <p>9. SCOPUS;</p> <p>10. SCOPUS & WOS;</p> <p>11. SCOPUS;</p> <p>12. SCOPUS;</p> <p>13. SCOPUS;</p> <p>14. WOS;</p> <p>15. WOS;</p> <p>16. WOS;</p> <p>17. SCOPUS;</p> <p>18. WOS;</p> <p>19. SCOPUS;</p> |

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| | | <p>Trichoptera) planine Kožufa i Babe (Republika Sjeverna Makedonija), 2021;</p> <p>6. <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, 2021;</p> <p>7. New records of the crane flies (Diptera: Limoniidae, tipulidae) from the western balkans, 2021;</p> <p>8. <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, 2021;</p> <p>9. The impact of inhabited areas on the quality of streams and rivers of a high alpine municipality in southern kosovo, 2021;</p> <p>10. The first record of the Balkan endemic caddisfly <i>drusus osogovicus kumanski</i>, 1980 (Trichoptera: Limnephilidae) in the Republic of North Macedonia, with DNA barcoding of the species and comments on its ecology and distribution, 2020;</p> <p>11. New records for the caddisfly fauna (insecta: Trichoptera) of the karadak mountains, Western Balkans, 2020;</p> <p>12. New records for the stonefly fauna (Insecta: Plecoptera) of Kosovo Novi nalazi obalčara (Insecta: Plecoptera) Kosova, 2020;</p> <p>13. New records of <i>cydalima perspectalis</i> (Walker, 1859) (lepidoptera, crambidae) from albania and Kosovo Novi nalazi <i>cydalima perspectalis</i> (Walker, 1859) (lepidoptera, crambidae) iz albanije i Kosova, 2020;</p> <p>14. <u>Distribution of two rare taxa of caddisflies (Trichoptera: Rhyacophilidae, Polycentropodidae) from the Republic of Kosovo</u>, 2019;</p> <p>15. <u>The Composition, Distribution and Abundance of Fish Species According to the Effects of Water Physicochemical Parameters in the Livoq Lake, Kosovo</u>, 2019;</p> <p>16. First record of <i>Chaetopteroides kosovarorum</i> Ibrahim & Oláh, 2013</p> | <p>20. WOS;</p> <p>21. WOS;</p> <p>22. SCOPUS;</p> <p>23. WOS;</p> <p>24. WOS;</p> <p>25. WOS.</p> |
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| | | <p>(Insecta: Trichoptera) from the Republic of North Macedonia 2019;</p> <p>17. <u>New Records for the Caddisfly (Insecta: Trichoptera Fauna of Montenegro, 2019</u>;</p> <p>18. New additions to the caddisfly fauna (Insecta: Trichoptera) of the Sharr Mountains in Kosovo 2019;</p> <p>19. <u>Water Quality Assessment of the Morava e Binces River Based on the Physicochemical Parameters and Water Quality Index, 2018</u>;</p> <p>20. Distribution Of Butterfly Species (Lepidoptera: Papilionoidea) In The Protected Area "Mirusha Waterfalls" In Kosovo 2018;</p> <p>21. <u>New records for some rare caddisfly species from Kosovo (Trichoptera), 2016</u>;</p> <p>22. New data of Potamophylax rotundipennis (Brauer,1857) and the first record of Stenophylax permistus McLachlan, 1895 (Trichoptera: 2016;</p> <p>23. First record of Mesophylax aspersus (Rambur, 1842) from the Republic of Kosovo (Trichoptera Limnephilidae) 2015;</p> <p>24. <u>New Distribution And Species Records Of Caddisflies (Insecta: Trichoptera) From The Republic Of Kosovo, 2015</u>;</p> <p>25. Three new country records from the genus Limnephilus Leach, 1815 (Trichoptera: Limnephilidae) from the Republic of Kosovo 2014;</p> | |
| 12. | Gjokë Duhanaj | 1. INFLUENCE OF POTASSIUM FERTILIZER DOSES ON POTATO PLANT (Solanum tuberosum L.), 2022. | 1. WOS. |
| 13. | Astrit Bilalli | <p>1. The Rhyacophila fasciata Group in Europe: Rhyacophila macedonica Karaouzas, Valladolid & Ibrahim (n. sp.) from Greece, Kosovo, Republic of North Macedonia and Serbia (Trichoptera: Rhyacophilidae), 2022;</p> <p>2. Potamophylax idliri sp. nov. (Trichoptera: Limnephilidae), a new species from the Jastrebac Mountains in Serbia, with molecular and ecological notes, 2022;</p> <p>3. Caddisflies (Insecta: Trichoptera) from Kožuf and baba mountains (Republic of North Macedonia) Tulari (Insecta: Trichoptera) planine Kožufa i Babe (Republika Sjeverna Makedonija), 2021;</p> | <p>1. SCOPUS & WOS;</p> <p>2. SCOPUS & WOS;</p> <p>3. SCOPUS;</p> <p>4. SCOPUS;</p> <p>5. SCOPUS;</p> <p>6. SCOPUS & WOS;</p> <p>7. SCOPUS;</p> <p>8. SCOPUS & WOS;</p> <p>9. SCOPUS;</p> <p>10. SCOPUS;</p> <p>11. WOS;</p> <p>12. SCOPUS;</p> <p>13. WOS & SCOPUS;</p> <p>14. WOS & SCOPUS;</p> <p>15. WOS & SCOPUS;</p> <p>16. WOS SCOPUS;</p> <p>17. WOS & SCOPUS;</p> |

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| | <p>4. <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, 2021;</p> <p>5. PRESENCE OF LISTERIA MONOCYTOGENES, ESCHERICHIA COLI AND SALMONELLA SPP. IN PROCESSED MEAT IN KOSOVO, 2021;</p> <p>6. New records of the craneflies (Diptera: Limoniidae, tipulidae) from the western balkans, 2021;</p> <p>7. A contribution to the waste analysis and management in the prizren municipality, republic of kosovo, 2021;</p> <p>8. <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, 2021;</p> <p>9. A new species of the genus <i>Potamophylax</i> Wallengren, 1891 (Trichoptera: Limnephilidae) from Qafështamë National Park in Albania, 2021;</p> <p>10. The impact of inhabited areas on the quality of streams and rivers of a high alpine municipality in southern kosovo, 2021;</p> <p>11. <u>First limnological characterization of Lakes Leqinat and Drelaj in Bjeshket e Nemuna National Park, Kosovo, 2021;</u></p> <p>12. <u>New records for the stonefly fauna (Insecta: Plecoptera) of Kosovo, 2020;</u></p> <p>13. <u>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, 2020;</u></p> <p>14. <u>Fish distribution patterns in the White Drin (Drini i Bardhe) river, Kosovo, 2020;</u></p> <p>15. <u>New Records for the Caddisfly Fauna (Insecta: Trichoptera) of the Karadak Mountains, Western Balkans, 2020;</u></p> <p>16. <u>Distribution of two rare taxa of caddisflies (Trichoptera: Rhyacophilidae, Polycentropodidae) from the Republic of Kosovo, 2019;</u></p> | <p>18. WOS & SCOPUS;</p> <p>19. WOS & SCOPUS;</p> <p>20. WOS & SCOPUS;</p> <p>21. WOS & SCOPUS;</p> <p>22. WOS & SCOPUS;</p> <p>23. WOS & SCOPUS;</p> <p>24. SCOPUS;</p> <p>25. SCOPUS;</p> <p>26. SCOPUS;</p> <p>27. SCOPUS;</p> <p>28. SCOPUS;</p> <p>29. WOS;</p> <p>30. SCOPUS;</p> <p>31. SCOPUS;</p> <p>32. SCOPUS;</p> <p>33. SCOPUS;</p> <p>34. SCOPUS;</p> <p>35. SCOPUS;</p> <p>36. WOS.</p> |
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| | | <ol style="list-style-type: none"> 17. <u>The Composition, Distribution and Abundance of Fish Species According to the Effects of Water Physicochemical Parameters in the Livoq Lake, Kosovo, 2019;</u> 18. <u>New Records for the Caddisfly (Insecta: Trichoptera Fauna of Montenegro, 2019;</u> 19. <u>Water Quality Assessment of the Morava e Binces River Based on the Physicochemical Parameters and Water Quality Index, 2018;</u> 20. <u>A Study of Trichoptera of the Blinaje Hunting Reserve Including the First Records of Ironoqua dubia (Stephens, 1837) (Limnephilidae) from the Hellenic Western Balkans, 2018;</u> 21. <u>NEW RECORDS FOR THE CADDISFLY (INSECTA: TRICHOPTERA) FAUNA OF SERBIA, 2017;</u> 22. <u>New records for some rare caddisfly species from Kosovo (Trichoptera), 2016;</u> 23. <u>NEW DISTRIBUTION AND SPECIES RECORDS OF CADDISFLIES (INSECTA: TRICHOPTERA) FROM THE REPUBLIC OF KOSOVO, 2015.</u> 24. The Composition and Abundance of the Macroinvertebrate Fauna in the Leqinat Lake, National Park Bjeshkët e Nemuna, Kosovo, 2022 25. Expansion of Harmonia axyridis (Pallas, 1773) (Coleoptera: Coccinellidae) in South-Eastern Europe, 2022 26. New records of Cydalima perspectalis (Walker, 1859) (Lepidoptera, Crambidae) from Albania and Kosovo, 2020 27. The spider fauna (Arachnida, Araneae) of abandoned military bunkers in Albania, 2022 28. First record of Rhyacophila pubescens Pictet, 1834 (Trichoptera: Rhyacophilidae) in the Republic of North Macedonia with notes on its ecology and distribution, 2020; 29. Lineage sorting by parameres in Limnephilinae subfamily (Trichoptera): with description of a new tribe, new genera and new species, 2019; 30. New additions to the caddisfly fauna (Insecta: Trichoptera) of the Sharr Mountains in Kosovo, 2019; | |
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| | | <p>31. First record of Chaetopteroides kosovarorum Ibrahimi & Oláh, 2013 (Insecta: Trichoptera) from the Republic of North Macedonia, 2019;</p> <p>32. Contribution to the knowledge of the caddisfly fauna (Insecta: Trichoptera) of Leqinat lakes and adjacent streams in Bjeshkët e Nemuna (Kosovo), 2019;</p> <p>33. First records of the caddisfly fauna (Insecta: Trichoptera) from the Karadak Mountains, Western Balkans, 2018;</p> <p>34. First record of Trienodes bicolor (Curtis, 1834)(Insecta: Trichoptera) from the Ecoregion Hellenic Western Balkans, 2017;</p> <p>35. New data of Potamophylax rotundipennis (Brauer, 1857) and the first record of Stenophylax permistus McLachlan, 1895 (Trichoptera: Limnephilidae) from Kosovo, 2016;</p> <p>36. Three new country records from the genus Limnephilus Leach, 1815 (Trichoptera: Limnephilidae) from the Republic of Kosovo; 2014.</p> | |
| 14. | Indrit Loshi | <p>1. STAPHYLOCOCCUS AUREUS LEVEL IN PEPPERS WITH CREAM IN KOSOVO, 2022;</p> <p>2. "PEJA ALLE" BEER PRODUCTION, AND COMPARISON WITH LIGHT BEER, IN PEJA BREWERY, 2022;</p> <p>3. PRESENCE OF LISTERIA MONOCYTOGENES, ESCHERICHIA COLI AND SALMONELLA SPP. IN PROCESSED MEAT IN KOSOVO, 2021;</p> <p>4. <u>COMPARISON OF WINTER BARLEY VARIETIES (HORDEUM VULGARE) FOR BEER IN CLIMATIC ZONES IN KOSOVO</u>, 2021.</p> | <p>1. SCOPUS;</p> <p>2. SCOPUS;</p> <p>3. SCOPUS;</p> <p>4. WOS.</p> |
| 15. | Granit Kastrati | <p>1. Distribution and statistical analysis of major and trace elements in the bee pollen from the territory of Republic of Kosovo, 2022;</p> <p>2. Evaluation of residual nitrite concentrations of locally produced and imported meat products in Kosovo, 2022;</p> <p>3. Evaluating the Physicochemical Properties of Some Kosovo's and Imported Honey Samples, 2022;</p> <p>4. Investigation of concentration and distribution of elements in three environmental compartments in the</p> | <p>1. SCOPUS & WOS;</p> <p>2. SCOPUS & WOS (në proces);</p> <p>3. SCOPUS & WOS;</p> <p>4. SCOPUS & WOS;</p> <p>5. SCOPUS;</p> <p>6. SCOPUS & WOS.</p> |

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| | | <p>region of mitrovica, kosovo: Soil, honey and bee pollën, 2021;</p> <p>5. So₂ concentration in the air in prishtina during the months of march and june 2017, 2019;</p> <p>6. Exploration of physico-chemical parameters in environmental matrices of the river Cerica and a segment of the river Drini I Bardhë, 2019.</p> | |
| 16. | Valon Shala | 1. PRESENCE OF LISTERIA MONOCYTOGENES, ESCHERICHIA COLI AND SALMONELLA SPP. IN PROCESSED MEAT IN KOSOVO, 2021. | 1. SCOPUS. |
| 17. | Shyhrete Muriqi | <p>1. Comparative analysis of Cooperative and Non-Cooperative farmers in Kosovo, 2021;</p> <p>2. <u>Drivers of cooperation activity in Kosovo`s agriculture, 2019;</u></p> <p>3. <u>Drivers of machinery sharing arrangements experiences of empirical survey in Hungarian agriculture, 2019.</u></p> | <p>1. SCOPUS & WOS;</p> <p>2. SCOPUS & WOS;</p> <p>3. SCOPUS & WOS.</p> |

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