



**UNIVERSITETI - UNIVERSITY - UNIVERZITET**  
**"HAXHI ZEKA"**

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

**FACULTY OF MTHE**

NO.	NAME AND SURNAME	SCIENTIFIC PAPER	PLATFORM
1.	Afrim Selimaj	<ol style="list-style-type: none"> <li>1. Water Quality Analysis, the Content of Minerals and Heavy Metals in the Drin I Bardh and Iber River, 2022;</li> <li>2. Addressing contract cheating in Kosovo and international practices, 2020;</li> <li>3. Concentration of heavy metals in pharmaceutical plants, economic value in Kosovo, 2018;</li> <li>4. Economic development and environmental protection based on the use of Natural tourist attractions and supply chain management in Kosovo, 2018;</li> <li>5. Creating conditions for environmental restoration, a step towards sustainability of economic development and environmental health in R. Kosovo, 2017;</li> <li>6. Heavy metals in water, biological changes in aquatic ecosystems, economic damage in R, Kosovo, 2017;</li> <li>7. <u>Contamination of food products from water pollution, soil and monitoring of the chemical-physical parameters of the water system</u>, 2017;</li> <li>8. <u>SOURCES OF AIR POLLUTION, ENVIRONMENTAL IMPACTS AND EXPLOITATION OF NATURAL RESOURCES IN KOSOVO</u>, 2017;</li> <li>9. Concentration of heavy metals in plants, the impact on human health, ecosystem, and economic value, 2016.</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS;</li> <li>2. SCOPUS &amp; WOS;</li> <li>3. SCOPUS;</li> <li>4. SCOPUS;</li> <li>5. SCOPUS;</li> <li>6. SCOPUS &amp; WOS;</li> <li>7. WOS;</li> <li>8. SCOPUS &amp; WOS;</li> <li>9. WOS.</li> </ol>
2.	Adem Dreshaj	<ol style="list-style-type: none"> <li>1. Analysis of the Impact of Ferroncel Industrial Activity on Drenica River Quality, 2022;</li> <li>2. Water Quality Analysis, the Content of Minerals and Heavy Metals in the Drin I Bardh and Iber River, 2022;</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS &amp; WOS;</li> <li>2. SCOPUS;</li> <li>3. SCOPUS &amp; WOS;</li> </ol>

		<ol style="list-style-type: none"> <li>3. Analysis of the Impact of Industrial Waste on River Water Quality Towards Using the Dynamics of Land Quality, 2022;</li> <li>4. Soil Pollution Factors Affecting the Quality of Crops (<i>Solanum Tuberosum</i> L.), 2022;</li> <li>5. Concentration of Toxic Metals in Agricultural Land and Wheat Culture (<i>Triticum Aestivum</i> L.), 2022;</li> <li>6. Challenges in the tourism industry during the COVID-19 pandemic in Kosovo, 2021;</li> <li>7. Concentration of heavy metals in the biot of Lake Radoniqi and Badovci, food safety: Study of the natural environment in the Republic of Kosovo, 2021;</li> <li>8. Tourism development and frequency of nationalities in Kosovo Tourism, 2021;</li> <li>9. The impact of COVID-19 (SARS-CoV-2) in tourism industry: evidence of Kosovo during Q1, Q2 and Q3 period of 2020, 2021;</li> <li>10.</li> <li>11. The impact of COVID-19 (SARS-CoV-2) in tourism industry: evidence of Kosovo during Q1, Q2 and Q3 period of 2020, 2021;</li> <li>12. Natural resources management: The case of the national park of "Nemuna" mountains, 2020;</li> <li>13. Water Resource Use and Management, Determination of Physical-Chemical Water Parameters in Radonique Lake, 2018;</li> <li>14. Contamination of food products from water pollution, soil and monitoring of the chemical-physical parameters of the water system, 2017.</li> </ol>	<ol style="list-style-type: none"> <li>4. SCOPUS &amp; WOS;</li> <li>5. SCOPUS &amp; WOS;</li> <li>6. SCOPUS;</li> <li>7. SCOPUS;</li> <li>8. SCOPUS;</li> <li>9. SCOPUS;</li> <li>10. WOS;</li> <li>11. WOS;</li> <li>12. SCOPUS;</li> <li>13. WOS.</li> </ol>
3.	Bedri Millaku	<ol style="list-style-type: none"> <li>1. Analysis of the Impact of Industrial Waste on River Water Quality Towards Using the Dynamics of Land Quality, 2022;</li> <li>2. Soil Pollution Factors Affecting the Quality of Crops (<i>Solanum Tuberosum</i> L.), 2022;</li> <li>3. Concentration of Toxic Metals in Agricultural Land and Wheat Culture (<i>Triticum Aestivum</i> L.), 2022;</li> <li>4. Challenges in the tourism industry during COVID-19 pandemic in Kosovo, 2021;</li> <li>5. Concentration of heavy metals in the biot of Lake Radoniqi and Badovci, food safety: Study of the natural environment in the Republic of Kosovo, 2021;</li> <li>6. Tourism development and frequency of nationalities in kosovo tourism, 2021;</li> <li>7. The impact of COVID-19 (SARS-CoV-2) in tourism industry: evidence of Kosovo during Q1, Q2 and Q3 period of 2020, 2021;</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS &amp; WOS;</li> <li>2. SCOPUS &amp; WOS;</li> <li>3. SCOPUS &amp; WOS;</li> <li>4. SCOPUS;</li> <li>5. SCOPUS;</li> <li>6. SCOPUS;</li> <li>7. SCOPUS;</li> <li>8. WOS;</li> <li>9. SCOPUS;</li> <li>10. SCOPUS;</li> <li>11. SCOPUS;</li> <li>12. WOS;</li> <li>13. WOS.</li> </ol>

		<ol style="list-style-type: none"> <li>8. The impact of COVID-19 (SARS-CoV-2) in tourism industry: evidence of Kosovo during Q1, Q2 and Q3 period of 2020, 2021;</li> <li>9. Natural resources management: The case of national park of "nemuna" mountains, 2020;</li> <li>10. Beautiful crystals as values for the development of tourism in kosovo, 2020;</li> <li>11. Concentration of heavy metals in pharmaceutical plants, economic value in Kosovo; 2018;</li> <li>12. Water Resource use and Management, Determination of Physical-Chemical Water Parameters in Radonique Lake, 2018;</li> <li>13. Contamination of food products from water pollution, soil and monitoring of the chemical-physical parameters of the water system, 2017.</li> </ol>	
4.	Mimoza Hyseni Spahiu	<ol style="list-style-type: none"> <li>1. Analysis of the Impact of Ferronikel Industrial Activity on Drenica River Quality, 2022;</li> <li>2. Solid Waste Characterization and Recycling Potential for Decan and Junik Municipality; 2021;</li> <li>3. Addressing contract cheating in Kosovo and international practices; 2020;</li> <li>4. Macrophytes as biological indicators of organic pollution in the Lepenci River Basin in Kosovo, 2020;</li> <li>5. Determination of land pollution with heavy metals along Sitnica river, Kosovo, 2019;</li> <li>6. Heavy metal concentrations along the banks of the Sitnica River and in four types of herbaceous plants, 2018;</li> <li>7. Approximation of Kosovo environmental legislation with European Union acquis, 2018;</li> <li>8. Environmental protection as human right international, European and national legislation (case of Western Balkan countries), 2017;</li> <li>9. Effect of a toolkit and a one-day teacher education workshop on ESD teaching content and methods - A study from Kosovo, 2015;</li> <li>10. Environmental Education in High Schools in Kosovo-A teachers' perspective, 2014;</li> <li>11. Feeding live prey to Zoo animals: Response of Zoo visitors in Switzerland, 2010;</li> <li>12. The Macrophyte Indices for Rivers to Assess the Ecological Conditions in the Klina River in the Republic of Kosovo.</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS &amp; WOS;</li> <li>2. SCOPUS;</li> <li>3. SCOPUS;</li> <li>4. SCOPUS;</li> <li>5. SCOPUS;</li> <li>6. SCOPUS;</li> <li>7. SCOPUS;</li> <li>8. SCOPUS;</li> <li>9. SCOPUS;</li> <li>10. SCOPUS;</li> <li>11. SCOPUS &amp; WOS;</li> <li>12. SCOPUS;</li> </ol>
5.	Albona Shala Abazi	<ol style="list-style-type: none"> <li>1. The Macrophyte Indices for Rivers to Assess the Ecological Conditions in the Klina River in the Republic of Kosovo, 2022;</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS;</li> <li>2. SCOPUS;</li> </ol>

		<ol style="list-style-type: none"> <li>2. Analysis of the Impact of Ferronikel Industrial Activity on Drenica River Quality, 2022;</li> <li>3. Soil Pollution Factors Affecting the Quality of Crops (<i>Solanum Tuberosum</i> L.), 2022;</li> <li>4. <u>Analysis of the Impact of Industrial Waste on River Water Quality Towards Using the Dynamics of Land Quality</u>, 2022;</li> <li>5. The use of NEP scale to evaluate the environmental worldview of the employees in the city of Kacanik in Republic of Kosovo, 2021;</li> <li>6. Solid Waste Characterization and Recycling Potential for Decan and Junik Municipality, 2021;</li> <li>7. Assessment of water quality of sitnica river by using water quality index (WQI), 2020;</li> <li>8. Macrophytes as biological indicators of organic pollution in the Lepenci River Basin in Kosovo, 2020;</li> <li>9. Determination of land pollution with heavy metals along sitnica river, kosovo, 2019;</li> <li>10. The application of benthic diatoms in water quality assessment in lepenci river basin, Kosovo, 2019;</li> <li>11. Heavy metal concentrations along the banks of the Sitnica River and in four types of herbaceous plants, 2018;</li> <li>12. <u>THE EFFECTS OF INDUSTRIAL AND AGRICULTURAL ACTIVITY ON THE WATER QUALITY OF THE SITNICA RIVER (KOSOVO)</u>, 2015;</li> <li>13. <u>CONCENTRATION OF HEAVY METALS IN THE SITNICA RIVER</u>, 2014;</li> <li>14. <u>HEAVY METALS IN THE LANDS OF EASTERN PART OF DRENASI REGION-REPUBLIC OF KOSOVO</u>, 2014;</li> <li>15. <u>THE IMPACT OF POLLUTED RIVER SITNICA IN FLORA AND VEGETATION AROUND THE RIVER</u>, 2014;</li> <li>16. <u>CONCENTRATION AND DISTRIBUTION OF NISKEL, LEAD AND ZINC ON THE LANDS OF DRENAS-REPUBLIC OF KOSOVO</u>, 2013;</li> <li>17. <u>Genetic and Phenotypic Diversity among Some Common Bean Landraces (<i>Phaseolus vulgaris</i> L.) in Kosovo</u>, 2012.</li> </ol>	<ol style="list-style-type: none"> <li>3. SCOPUS;</li> <li>4. WOS;</li> <li>5. SCOPUS;</li> <li>6. SCOPUS;</li> <li>7. SCOPUS;</li> <li>8. SCOPUS;</li> <li>9. SCOPUS;</li> <li>10. SCOPUS;</li> <li>11. SCOPUS;</li> <li>12. WOS;</li> <li>13. WOS;</li> <li>14. WOS;</li> <li>15. WOS;</li> <li>16. WOS;</li> <li>17. WOS.</li> </ol>
6.	Bekë Kuqi	<ol style="list-style-type: none"> <li>1. THE VALUES OF CULTURAL HERITAGE IN THE RUGOVA REGION IN PROMOTING THE DEVELOPMENT OF TOURISM IN KOSOVO, 2022;</li> <li>2. Concentration of Toxic Metals in Agricultural Land and Wheat Culture (<i>Triticum Aestivum</i> L.), 2022;</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS;</li> <li>2. SCOPUS &amp; WOS;</li> <li>3. SCOPUS;</li> <li>4. SCOPUS;</li> <li>5. SCOPUS;</li> </ol>

		<ol style="list-style-type: none"> <li>3. Challenges in the tourism industry during COVID-19 pandemic in Kosovo, 2021</li> <li>4. Cultural and identity values of the Rugova region in function to develop tourism in Kosovo, 2021;</li> <li>5. Concentration of heavy metals in the biot of Lake Radoniqi and Badovci, food safety: Study of the natural environment in the Republic of Kosovo, 2021;</li> <li>6. Tourism development and frequency of nationalities in Kosovo Tourism, 2021;</li> <li>7. Managerial decision-making (DM) in Kosovo organizations based on SPACE model analysis by using the AHP fuzzy method, 2021;</li> <li>8. The impact of COVID-19 (SARS-CoV-2) in tourism industry: evidence of Kosovo during Q1, Q2 and Q3 period of 2020, 2021;</li> <li>9. Beautiful crystals as values for the development of tourism in Kosovo, 2020;</li> <li>10. How organizational matrix structure can impact in project management success, 2020.</li> </ol>	<ol style="list-style-type: none"> <li>6. SCOPUS;</li> <li>7. SCOPUS &amp; WOS;</li> <li>8. SCOPUS &amp; WOS;</li> <li>9. SCOPUS;</li> <li>10. SCOPUS.</li> </ol>
7.	Behrije Ramaj Desku	<ol style="list-style-type: none"> <li>1. The e-marketing strategy process in the tourism industry - Case study Kosovo and Albania, 2021;</li> <li>2. The impact of the tourism industry in Kosovo and Albania, 2020.</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS;</li> <li>2. SCOPUS.</li> </ol>
8.	Enkeleda Lulaj	<ol style="list-style-type: none"> <li>1. The Effect of Perceptions on Tourism: An Econometric Analysis of the Impacts and Opportunities for Economic and Financial Development in Albania and Kosovo, 2022;</li> <li>2. The Correlation of Financial-Stress and Educational-Teaching Factors on Students during Online Learning in the Covid-19 (Cov19) Pandemic, 2022;</li> <li>3. A Novel Approach to Improving E-Government Performance from Budget Challenges in Complex Financial Systems, 2022.</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS &amp; WOS;</li> <li>2. SCOPUS &amp; WOS;</li> <li>3. SCOPUS &amp; WOS.</li> </ol>
9.	Thëllëza Latifi Sadrija	<ol style="list-style-type: none"> <li>1. Tourism Capacity Management and Growth Trend, 2022;</li> <li>2. Organizational culture influenced by leadership styles: The case of private businesses in Kosovo, 2020;</li> <li>3. <u>PERFORMANCE EVALUATION IN KOSOVO ORGANIZATIONS</u>, 2017;</li> <li>4. Cultural changes impact in Kosovar styles of leadership, 2014.</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS;</li> <li>2. SCOPUS;</li> <li>3. WOS;</li> <li>4. SCOPUS.</li> </ol>
10.	Merita Begolli Dauti	<ol style="list-style-type: none"> <li>1. The perceptions of residents and businesses towards the sustainable development of tourism, 2021;</li> </ol>	<ol style="list-style-type: none"> <li>1. SCOPUS;</li> <li>2. SCOPUS;</li> <li>3. SCOPUS;</li> </ol>

		<ol style="list-style-type: none"> <li>2. Differences in perception of economic, social, and environmental impacts of tourism in four groups of interests. Case study Kosovo, 2017;</li> <li>3. Managing and training of human resources in hotel micro business, case study: Peja city, 2015;</li> <li>4. Planning of sustainable tourism in Kosovo western region is a key factor for all involved in the touristic offer, 2014;</li> </ol>	4. SCOPUS;
11.	Osman Sejfić	1. <u>Impact of digital performance in growing businesses (Case study Republic of Kosovo), 2022.</u>	1. WOS.
13.	Anela Džogović	1. The efficiency of online learning during the COVID-19 pandemic: Comparative analysis of southeast European countries as participants in the new path of education, 2021.	1. SCOPUS.

**SCIENTIFIC RESEARCH OFFICE**  
**Prof. Ass. Dr. Suada Ajdarpašić**  
**Scientific Research Coordinator**