



UNIVERSITETI - UNIVERSITY - UNIVERZITET
"HAXHI ZEKA"

CURRICULUM VITAE

1. Family Name:	BAJRAKTARI
2. First Name:	Naser
3. Nationality:	Albanian
4. Citizenship	Kosova
5. Date of Birth	01.10.1970
6. Gender:	Male
7. Contact details:	
<i>Email:</i>	Naser.bajraktari@unhz.eu
<i>Tel:</i>	+377 44 113 373
8. Education Degree:	
<i>Institution:</i>	University of Pristine, Faculty of Mathematical Natural Sciences, Department of Chemistry
<i>Degree Date:</i>	September 1989/90 - April 1995/96
<i>Degree :</i>	Professor of Chemistry
<i>Institution:</i>	University of Pristine, Faculty of Mathematical Natural Sciences, Department of Chemistry
<i>Degree Date:</i>	December 1998 - March 2004
<i>Degree/ Master :</i>	Postgraduate (Magister) of chemistry science. (Mr. sc.)
<i>Institution:</i>	University of Tirana, Faculty of Natural Sciences, Department of Chemistry
<i>Degree Date:</i>	December 2005 – February 2011
<i>Degree / Doctorate :</i>	Doctor of chemistry (Dr. sc.)

9. Academic Degree:		
<i>Degree:</i>	Assistant Professor – Prof. Ass.	
<i>Institution:</i>	University ‘Haxhi Zeka’ Pejë, Faculty of Agriculture	
<i>Degree Date:</i>	24. 07. 2015 – 24.07.2019	
<i>Degree:</i>	Associate Professor – Prof. Assoc.	
<i>Institution:</i>	University ‘Haxhi Zeka’ Pejë, Faculty of Agriculture	
<i>Degree Date:</i>	24. 07. 2019 – 02.06.2023	
<i>Degree:</i>	Regular Professor – Prof. Dr.	
<i>Institution:</i>	University ‘Haxhi Zeka’ Pejë, Faculty of Agriculture	
<i>Degree Date:</i>	02.06.2023 –	
10. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Zagaduvanje na Rekata Bel Drin od potocite na regionot na Orahovac, Naser Bajraktari¹ , Selim Jusufi ² , Islam nazif Fejza ² , Tahir Arbneshi ² .	Proceedings of the 2 nd congress of ecologists of Macedonia	2004, vol. 2. 578- 582
Water Quality of River Drini i Bardhë Naser Bajraktari¹ , Selim Jusufi ² , Tahir Arbneshi ² .	Journal of International Environmental Application & Science,	2008, Vol. 3 (2): 74-79.
Microelement exploration Water flow of Rimnik River., Naser Bajraktari¹ , Selim Jusufi ² , Tahir Arbneshi ² .	Journal of International Environmental Application & Science,	2010, vol. 5 (2): 311-317
Hulumtimi i karakteristikave fiziko-kimike të burimeve ujore në zonën e Drenicës. Naser Bajraktari¹ , Islam Krasniqi ² , Tahir Arbneshi ² .	Alb-shkenca Institute	2008. Aktet, vol. II, No. 2, 205-209
The Impact of Agricultural Pollution in the Water Quality of Rimnik River Based on Macrozoobenthos as a Bio-Indicator.	Journal of International Environmental Application & Science - JIEAS	January 2010 5(4):586

Nesade Muja ^{1*} , Ferdije Zhushi-Etemi ¹ , Naser Bajraktari ² , Esmā Rugova ¹		
Studimi kimiko-fizik i ujërave sipërfaqësore, sedimenteve dhe tokave bujqësore përgjatë rrjedhës së lumit Rimmik dhe impakti i tij në Drinin e bardhë, Naser Bajraktari ¹ , Selim Jusufi ² , Tahir Arbneshi ² .	Acta Chemica Kosovica	2010, vol. 16 (2).
Karakteristikat gjeologjike të rërës kuarcore në Sllovi të Lipjanit – Përdorimi praktik i tyre. Sylejman Berisha ¹ , Islam Fejz ¹ , Naser Bajraktari ^{2*}	Journal of Institute Albshkenca	2012, Aktet, Vol. 5 (2): 192-198
Impact of the Cement Factory in "ElezHan" in Pollution of the Water of River Lepenc and Agricultural Soil around of This Area. Skender Demaku, Ilir Shehu, Fehmi Ramadan, Naser Bajraktari , Aziz Behrami, Arton Bekolli.	International Journal of Pharmaceutical Sciences Review and Research	September – October 2016, article nr.48, pages 266 - 270
The Study of Absorption of Heavy Metals from the Soil at Some Vegetables in Anadrinia Region in Kosovo. Ilir Shehu, Naser Bajraktari , Skender Demaku, Arton Bekolli, Avni Malsiu.	International Journal of Pharmaceutical Sciences Review and Research	September – October 2016, article nr.59, pages 324 - 329
Illegal Landfills in sixteen Municipalities of Kosovo. Lir Morina ¹ , Naser Bajraktari ^{1*} , Rifat Morina ² , Shkumbin Shala ³ , Tafë Veselaj ³	International Journal of Environmental Science - IJES	Volume 2, 2017, pages 48-53
The research of Illegal dumps in some parts of the territory of Kosovo. Ilir Morina ¹ , Naser Bajraktari ^{1*} , Rifat Morina ² , Shkumbin Shala ³ , Tafë Veselaj ³	WSEAS. Transactions on Environment and Development	Volume 13, 2017, pages 216-224
The impact of the building structure, accumulation and distributive infrastructure of the "Ujmani" reservoir in the effectiveness of catchments. Ilir Morina ¹ , Agim Neziri ² , Andina Vllahiu ³ , Naser Bajraktari ^{1*} , Valmir Zogaj ¹ , Merita Mehmeti ³ ,	International Journal of Environmental Science	Volume 2, 2017, pages 54-58
The analysis of the building structure situation, accumulation and distribucion of the "Ujmani"	WSEAS. Transactions on Environment and Development	Volume 13, 2017, pages 242-251

<p>watersheds and its impact on the effectiveness of catchments.</p> <p>Ilir Morina¹, Agim Neziri², Andina Vllahiu³, Naser Bajraktari^{1*}, Valmir Zogaj¹, Merita Mehmeti³,</p>		
<p>Research of heavy metals in the agricultural land along the Rimnik River.</p> <p>N. Bajraktari, G. Kastrati, I. Morina, Y. Bajraktari*.</p>	<p>KNOWLEDGE - International Journal</p>	<p>Vol. 28. Decembar 2018</p>
<p>Assessing the Presence of Heavy Metals in the Area of Glllogoc (Kosovo) by Using Mosses as a Bioindicator for Heavy Metals.</p> <p>Naser Bajraktari, Ilir Ramadan Morina, Skender Demaku*</p>	<p>Journal of Ecological Engineering - JEE</p>	<p>June 2019, 20(6):135-140</p>
<p>Physicochemical Analysis of the Water Wells in the Area of Kosovo Energetic Corporation (Obiliq, Kosovo).</p> <p>Skender Demaku, Naser Bajraktari*</p>	<p>Journal of Ecological Engineering - JEE</p>	<p>2019; 20(7):155–160</p>
<p>Exploration of Physico-Chemical Parameters in Environmental Matrices of the River Cerica and a Segment of the River Drini i Bardhë.</p> <p>N. Bajraktari, G. Kastrati*, I. Morina, Y. Bajraktari.</p>	<p>Journal of Ecological Engineering -JEE</p>	<p>Volume 20, Issue 4, April 2019, pages 127–135</p>
<p>SO₂ concentration in the air in Prishtina during the months of March and June 2017.</p> <p>R.G.Ceka¹, N.V. Bajraktari^{3*}, M.A. Ismaili¹, M.S. Srbinovski¹, E.S. Kabashi-Kastrati².</p>	<p>RASĀYAN Journal of Chemistry</p>	<p>Vol. 12 No. 2 625 - 629 April - June 2019</p>
<p>Determination of water quality for irrigation at the entrance of Radoniqi accumulation with physicochemical and bacteriological parameters for the period of spring 2021.</p> <p>Naser Bajraktari¹, Arsim Elshani¹, Agron Shala², Defrime Berisha^{1*}.</p>	<p>Emirates Journal of Food and Agriculture.</p>	<p>2022. 34(9): 750-758, 2021</p>
<p>Determination of irrigation water quality in Radoniqi reservoir through some of the most important parameters.</p> <p>Naser Bajraktari¹, Dijesa Morina¹, Agron Shala², Ylber Bajraktari^{3*}</p>	<p>International Journal of Ecosystems and Ecology Science (IJEES)</p>	<p>Volume 12, issue 2, 2022</p>

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). Ilir Shehu, Avni Malsiu, Naser Bajraktari*	SPRINGER Link Biological Trace Element research.	19 February 2022 201, pages 479–492
Abstracts from the International and National Conferences		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Water Quality of the Drini i bardhë River,	University of Zagreb, 1 st International Symposium on Environmental Management, Croatia	2003, p.10
Impact of inert utilization on quality of Basin ‘Drini i Bardhë’	International konference, Prishtina	2004
Microelement exploration Water flow of Rimnik River	International konference on Lakes and nutrients loads	2009,
Grapevines varieties distribution in the cultivation area of Kosova and their impact on different environmental parameters	Konferenc Ndërkombëtare, Prizren	2013
Fortësia e ujërave minerale	Konferenc Shkencore, Kllokot	2002, vol.1. 8
Karakteristikat Fiziko – Kimike të ujërave minerale Mireshe dhe Iligjë	Simpozium Shkencor, Prishtinë	2006,
Genetic estimations of some vine varieties in kosovo based on molecular markers and agronomic data's. Ylber Bajraktari ^{1*} , A. Bacu ¹ , N. Bajraktari – Muja ² , N.Bajraktari ³	Conference: Agrosym 2013At: Skopje	April 2013
Other publications / Reviewer in local & international journals		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
“Structural Deformation of The Rocks between Prishtina and Gjilan Region, Kosovë”	Journal of International Environmental Application & Science,	Ref. Number: jjeas-7-03-02, www.jjeas.com ,
“Designation of River Klina-Skënderaj Inputs, in the Absence of Measurements (Monitoring) – Kosova”	Journal of International Environmental Application & Science,	Ref. Number: jjeas-9-03-30, Pazar , 07 Aralık 2014

		www.jieas.com ,
Member of the scientific board for the II International Scientific Conference.	II nd International Scientific Conference	07-08 Decembar, 2018 Peja
11. Work experience record:		
<i>Dates:</i>	18/02/2008 - Present	
<i>Location:</i>	Pristine	
<i>Name of the Institution:</i>	MESP-WD	
<i>Position:</i>	Director of Water Department	
<i>Description:</i>		
<i>Dates:</i>	01.07.2002	
<i>Location:</i>	Prizren	
<i>Name of the Institution:</i>	University of Prizren	
<i>Position:</i>	lecturer	
<i>Description:</i>	Lecture of: <ul style="list-style-type: none"> • General chemistry, • Inorganic chemistry, • Methodology of Teaching the Course of Chemistry. 	
<i>Dates:</i>	2008 - 2015	
<i>Location:</i>	Minister - Ministry of Economy and Finance	
<i>Name of the Institution:</i>	R.W.C. 'Hidroregjioni Jugor' - Prizren	
<i>Position:</i>	Head of Board Directors	
<i>Description:</i>		
<i>Dates:</i>	2011 – 2014	
<i>Location:</i>	Prizren	
<i>Name of the Institution:</i>	Public University of Prizren 'Ukshin Hoti' Faculty of Education.	
<i>Position:</i>	Lecturer	

<i>Description:</i>	Lecturer engaged: - General Chemistry, - Inorganic Chemistry, - Methodology and Practical Work of Chemistry.
<i>Dates:</i>	2013 – 2014
<i>Location:</i>	Prishtinë
<i>Name of the Institution:</i>	Pristina Public University "Hasan Prishtina" Faculty of Agriculture and Veterinary.
<i>Position:</i>	lecturer
<i>Description:</i>	Lecturer engaged: - Chemistry I, - Practicum of Analytical Chemistry.
<i>Dates:</i>	2015-
<i>Location:</i>	Peja
<i>Name of the Institution:</i>	Peja Public University "Haxhi Zeka" Faculty of Agribusiness.
<i>Position:</i>	Asoc. Professor
<i>Description:</i>	- General and Inorganic Chemistry, - Analytical Chemistry, - Food Chemistry, - Organic chemistry.
<i>Dates:</i>	2021 – 2022
<i>Location:</i>	Prizren
<i>Name of the Institution:</i>	University ‘Ukshin Hoti’ Prizren.
<i>Position:</i>	- - Chairman of the Board University
<i>Description:</i>	
12. Education and training:	
<i>Dates:</i>	2010
<i>Title of qualification awarded:</i>	Certificate

<i>Principal subjects/occupational skills covered:</i>	‘From Haute Cuisine to Good fast Food’
<i>Name and type of institution providing education and training:</i>	Swiss Agency for Development and Cooperation – SDS & Skat.
<i>Level of national and international classification:</i>	International
<i>Dates:</i>	2010
<i>Title of qualification awarded:</i>	Certificate
<i>Principal subjects/occupational skills covered:</i>	Enterprise management basics, Contemporary management of NP, NP Management Development.
<i>Name and type of institution providing education and training:</i>	SHUKOS
<i>Level of national and international classification:</i>	National
<i>Dates:</i>	2007
<i>Title of qualification awarded:</i>	Certificate
<i>Principal subjects/occupational skills covered:</i>	Project Cycle Management
<i>Name and type of institution providing education and training:</i>	IC Net Limited, Japan
<i>Level of national and international classification:</i>	Internacional
<i>Dates:</i>	2007
<i>Title of qualification awarded:</i>	Certificate
<i>Principal subjects/occupational skills covered:</i>	Ecological status of Rivers
<i>Name and type of institution providing education and training:</i>	RPS –Advies, AGRIFOR , NIRAS
<i>Level of national and international classification:</i>	Nacional
<i>Dates:</i>	2023

<i>Title of qualification awarded:</i>	Certificate of Completion - How to Teach so Students		
<i>Principal subjects/occupational skills covered:</i>	IOWA		
<i>Level of national and international classification:</i>	International		
<i>Dates:</i>	2023		
<i>Title of qualification awarded:</i>	Certificate of Completion - Trainer Training		
<i>Principal subjects/occupational skills covered:</i>	IOWA		
<i>Level of national and international classification:</i>	International		
13. Additional information:			
<i>Organizational skills and competences:</i>	<ul style="list-style-type: none"> - A local expert in the regional project "Regional Knowledge Network for Better wastewater management ", the ORF (Open Regional Fund), donated by GIZ, date: 06/2012 - 06/2013, SHUKALB - Tirana. - A local expert in the regional project "Establishment of Flood Early Warning System for Drin River" ORF (Open Regional Fund), donated by GIZ, date: 02/2013 - 06/2014, Pristine. - Licensed by MESP as a natural person for drafting EIA reports. LICENSE, NO. 76/22. - Collaborator for several years in the company "Geo-mining" - Pristina, as a licensed expert for EIA in the company licensed for Elaborate and EIA. 		
<i>Computer skills and competences:</i>	Word, Access, Excel, Diploma: WUS Austria, 2002, Prishtinë		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
Angleze	5	4	5
Kroate	3	5	5
<i>Awards and Membership:</i>			
	Member / contact person for Kosovo Committee for Water World - WWC		

Attention:

- Data must be completed accurate and verifiable,

- Responsibility for data supplemented keeps himself candidate,
- Declarations of false information is punishable under applicable laws and code of ethics of UHZ's.

Name and Surname

Signature



UNIVERSITETI - UNIVERSITY - UNIVERZITET
"HAXHI ZEKA"

CURRICULUM VITAE

1. Mbiemri:	BAJRAKTARI
2. Emri:	Naser
3. Nacionaliteti:	Shqiptar
4. Shtetësia:	Kosovar
5. Data e Lindjes:	01.10.1970
6. Gjinia:	Mashkull
7. Detajet kontaktuese:	
<i>Email:</i>	Naser.bajraktari@unhz.eu
<i>Tel:</i>	+377 44 113 373
8. Niveli Arsimor:	
<i>Institucioni:</i>	Universiteti i Prishtinës, Fakulteti i Shkencave Matematiko – Natyrore, Departamenti i Kimisë
<i>Data e diplomimit:</i>	Prill 96
<i>Diploma :</i>	Profesor i Kimisë
<i>Institucioni:</i>	Universiteti i Prishtinës, Fakulteti i Shkencave Matematiko – Natyrore, Departamenti i Kimisë
<i>Data e diplomimit:</i>	Mars 2004
<i>Diploma/ Magjistratura :</i>	Magjistër i Shkencave të Kimisë (Mr.sc.)
<i>Institucioni:</i>	Universiteti i Tiranës, Fakulteti i Shkencave Natyrore, Departamenti i Kimisë
<i>Data e diplomimit:</i>	Shkurt 2011
<i>Diploma/ Doktorata :</i>	Doktor i shkencave të Kimisë (Dr.sc.)

9. Titulli akademik:	Profesor Asistent – Prof.Ass.	
<i>Institucioni:</i>	Universiteti Haxhi Zeka, Fakulteti i Agrobiznesit	
<i>Data e zgjedhjes:</i>	24. 07. 2015 – 24. 07. 2019	
<i>Institucioni:</i>	Profesor Asociuar – Prof.Asoc.	
<i>Data e zgjedhjes:</i>	Universiteti Haxhi Zeka, Fakulteti i Agrobiznesit	
	24. 07. 2019 – 02. 06. 2023	
<i>Institucioni:</i>	Profesor i rregullt – Prof. Dr.	
<i>Data e zgjedhjes:</i>	Universiteti Haxhi Zeka, Fakulteti i Agrobiznesit	
	02. 06. 2023 -	
10. Publikimet shkencore		
Revistat Shkencore		
<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti / Vëllimi / faqet</i>
Zagaduvanje na Rekata Bel Drin od potocite na regionot na Orahovac, Naser Bajraktari ¹ , Selim Jusufi ² , Islam nazif Fejza ² , Tahir Arbneshti ² .	Proceedings of the 2 nd congress of ecologists of Macedonia	2004, vol. 2. 578-582
Water Quality of River Drini i Bardhë Naser Bajraktari ¹ , Selim Jusufi ² , Tahir Arbneshti ² .	Journal of International Environmental Application & Science,	2008, Vol. 3 (2): 74-79.
Microelement exploration Water flow of Rimnik River,. Naser Bajraktari ¹ , Selim Jusufi ² , Tahir Arbneshti ² .	Journal of International Environmental Application & Science,	2010, vol. 5 (2): 311-317
Hulumtimi i karakteristikave fiziko-kimike të burimeve ujore në zonën e Drenicës. Naser Bajraktari ¹ , Islam Krasniqi ² , Tahir Arbneshti ² .	Alb-shkenca Institute	2008. Aktet, vol. II, No. 2, 205-209
The Impact of Agricultural Pollution in the Water Quality of Rimnik River Based on Macrozoobenthos as a Bio-Indicator.	Journal of International Environmental Application & Science - JIEAS	January 2010 5(4):586

Nesade Muja ^{1*} , Ferdije Zhushi-Etemi ¹ , Naser Bajraktari ² , Esma Rugova ¹		
Studimi kimiko-fizik i ujërave sipërfaqësore, sedimenteve dhe tokave bujqësore përgjatë rrjedhës së lumit Rimmik dhe impakti i tij në Drinin e bardhë, Naser Bajraktari ¹ , Selim Jusufi ² , Tahir Arbnesi ² .	Acta Chemica Kosovica	2010, vol. 16 (2).
Karakteristikat gjeologjike të rërës kuarcore në Sllovi të Lipjanit – Përdorimi praktik i tyre. Sylejman Berisha ¹ , Islam Fejz ¹ , Naser Bajraktari ^{2*}	Journal of Institute Alb-shkenca	2012, Aktet, Vol. 5 (2): 192-198
Impact of the Cement Factory in "ElezHan" in Pollution of the Water of River Lepenc and Agricultural Soil around of This Area. Skender Demaku, Ilir Shehu, Fehmi Ramadani, Naser Bajraktari , Aziz Behrami, Arton Bekolli.	International Journal of Pharmaceutical Sciences Review and Research	September – October 2016, article nr.48, pages 266 - 270
The Study of Absorption of Heavy Metals from the Soil at Some Vegetables in Anadrinia Region in Kosovo. Ilir Shehu, Naser Bajraktari , Skender Demaku, Arton Bekolli, Avni Malsiu.	International Journal of Pharmaceutical Sciences Review and Research	September – October 2016, article nr.59, pages 324 - 329
Illegal Landfills in sixteen Municipalities of Kosovo. Lir Morina ¹ , Naser Bajraktari ^{1*} , Rifat Morina ² , Shkumbin Shala ³ , Tafë Veselaj ³	International Journal of Environmental Science - IJES	Volume 2, 2017, pages 48-53
The research of Illegal dumps in some parts of the territory of Kosovo. Ilir Morina ¹ , Naser Bajraktari ^{1*} , Rifat Morina ² , Shkumbin Shala ³ , Tafë Veselaj ³	WSEAS. Transactions on Environment and Development	Volume 13, 2017, pages 216-224
The impact of the building structure, accumulation and distributive infrastructure of the “Ujmani” reservoir in the effectiveness of catchments.	International Journal of Environmental Science	Volume 2, 2017, pages 54-58

Ilir Morina ¹ , Agim Neziri ² , Andina Vllahiu ³ , Naser Bajraktari ^{1*} , Valmir Zogaj ¹ , Merita Mehmeti ³ ,		
The analysis of the building structure situation, accumulation and distribution of the “Ujemani” watersheds and its impact on the effectiveness of catchments. Ilir Morina ¹ , Agim Neziri ² , Andina Vllahiu ³ , Naser Bajraktari ^{1*} , Valmir Zogaj ¹ , Merita Mehmeti ³ ,	WSEAS. Transactions on Environment and Development	Volume 13, 2017, pages 242-251
Research of heavy metals in the agricultural land along the Rimmik River. N. Bajraktari , G. Kastrati, I. Morina, Y. Bajraktari*.	KNOWLEDGE - International Journal	Vol. 28. Decembar 2018
Assessing the Presence of Heavy Metals in the Area of Gllloogoc (Kosovo) by Using Mosses as a Bioindicator for Heavy Metals. Naser Bajraktari , Ilir Ramadan Morina, Skender Demaku*	Journal of Ecological Engineering - JEE	June 2019, 20(6):135-140
Physicochemical Analysis of the Water Wells in the Area of Kosovo Energetic Corporation (Obiliq, Kosovo). Skender Demaku, Naser Bajraktari *	Journal of Ecological Engineering - JEE	2019; 20(7):155–160
Exploration of Physico-Chemical Parameters in Environmental Matrices of the River Cerica and a Segment of the River Drini i Bardhë. N. Bajraktari , G. Kastrati*, I. Morina, Y. Bajraktari.	Journal of Ecological Engineering -JEE	Volume 20, Issue 4, April 2019, pages 127–135
SO ₂ concentration in the air in Prishtina during the months of March and June 2017. R.G.Ceka ¹ , N.V. Bajraktari ^{3*} , M.A. Ismaili ¹ , M.S. Srbinovski ¹ , E.S. Kabashi-Kastrati ² .	RASĀYAN Journal of Chemistry	Vol. 12 No. 2 625 - 629 April - June 2019
Determination of water quality for irrigation at the entrance of Radoniqi accumulation with physicochemical and	Emirates Journal of Food and Agriculture.	2022. 34(9): 750-758, 2021

bacteriological parameters for the period of spring 2021. Naser Bajraktari¹ , Arsim Elshani ¹ , Agron Shala ² , Defrime Berisha ^{1*} .		
Determination of irrigation water quality in Radoniqi reservoir through some of the most important parameters. Naser Bajraktari¹ , Dijesa Morina ¹ , Agron Shala ² , Ylber Bajraktari ^{3*}	International Journal of Ecosystems and Ecology Science (IJEES)	Volume 12, issue 2, 2022
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). Ilir Shehu , Avni Malsiu, Naser Bajraktari*	SPRINGER Link Biological Trace Element research.	19 February 2022 201, pages 479–492
Përmbledhje (abstraktet) nga Konferencat Ndërkombëtare dhe Kombëtare Shkencore		
<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti / Vëllimi / faqet</i>
Water Quality of the Drini i bardhë River,	University of Zagreb, 1 st International Symposium on Environmental Management, Croatia	2003, p.10
Impact of inert utilization on quality of Basin ‘Drini i Bardhë’	International conference, Prishtina	2004
Microelement exploration Water flow of Rimmik River	International conference on Lakes and nutrients loads	2009,
Grapevines varieties distribution in the cultivation area of Kosova and their impact on different environmental parameters	Konferenc Ndërkombëtare, Prizren	2013
Fortësia e ujërave minerale	Konferenc Shkencore, Klllokot	2002, vol.1. 8
Karakteristikat Fiziko – Kimike të ujërave minerale Mireshe dhe Iligjë	Simpozium Shkencor, Prishtinë	2006,
Genetic estimations of some vine varieties in Kosovo based on molecular markers and agronomic Data’s	Fourth International scientific Symposium ‘AGROSYM 2013’ Joharino.	2013, p.120

Hulumtimi i metaleve të rënda në tokën bujqësore Përgjatë rrjedhës së lumit Rimmik	Konferenca e II Shkencore Ndërkombëtare	07-08 Dhjetor 2018 Pejë
Genetic estimations of some vine varieties in kosovo based on molecular markers and agronomic data's. Ylber Bajraktari ^{1*} , A. Bacu ¹ , N. Bajraktari – Muja ² , N.Bajraktari ³	Conference: Agrosym 2013At: Skopje	April 2013
Publikime te tjera/ Recensent në revista vendore & ndërkombëtare		
<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti / Vëllimi / faqet</i>
“Structural Deformation of The Rocks between Prishtina and Gjilan Region, Kosovë”	Journal of International Environmental Application & Science,	Ref. Number: jieas-7-03-02, www.jieas.com ,
“Designation of River Klina-Skënderaj Inputs, in the Absence of Measurements (Monitoring) – Kosova”	Journal of International Environmental Application & Science,	Ref. Number: jieas-9-03-30, <i>Pazar, 07 Aralık 2014</i> www.jieas.com ,
Anëtar i bordit shkencor për Konferencën e II Shkencore Ndërkombëtare.	Konferenca e II Shkencore Ndërkombëtare	07-08 Dhjetor 2018 Pejë
11. Përvoja e punës:		
<i>Data:</i>	01.07.2002	
<i>Vendi:</i>	Prishtinë	
<i>Emri i Institucionit:</i>	MMPH	
<i>Pozita:</i>	Drejtor i Departamentit të Ujërave	
<i>Përshkrimi:</i>		
<i>Data:</i>	2008 - 2015	
<i>Vendi:</i>	Qeveria e Republikës së Kosovës - Kryeministri i Republikës së Kosovës	
<i>Emri i Institucionit:</i>	KRU. "Hidroregjioni Jugor" Sh.A. Prizren	
<i>Pozita:</i>	Kryesues i Bordit të Drejtorëve	

<i>Përshkrimi:</i>	
<i>Data:</i>	2011 – 2014
<i>Vendi:</i>	Prizren
<i>Emri i Institucionit:</i>	Universiteti ‘Ukshin Hoti’ Prizren.
<i>Pozita:</i>	- Ligjërues i Angazhuar
<i>Përshkrimi:</i>	Ligjërata dhe ushtrime për lëndët: <ul style="list-style-type: none"> - Kimia e Përgjithshme, - Kimia Inorganike, Metodologjia e Mësimdhënies së Lëndës së Kimisë.
<i>Data:</i>	2013 – 2014
<i>Vendi:</i>	Prishtinë
<i>Emri i Institucionit:</i>	Universiteti ‘Hasan Prishtina’ Prishtinë
<i>Pozita:</i>	- Ligjërues i Angazhuar
<i>Përshkrimi:</i>	Ligjërues për lëndët: <ul style="list-style-type: none"> - Kimia e Përgjithshme dhe Inorganike, - Kimia Analitike.
<i>Data:</i>	Viti akademik 2015 -
<i>Vendi:</i>	Pejë
<i>Emri i Institucionit:</i>	Universiteti ‘Haxhi Zeka’ Pejë
<i>Pozita:</i>	- Profesor Asoc.
<i>Përshkrimi:</i>	Ligjërues për lëndët: <ul style="list-style-type: none"> - Kimia e Përgjithshme dhe Inorganike, - Kimia Analitike, - Kimia Ushqimore, - Kimi Organike.
<i>Data:</i>	2021 – 2022
<i>Vendi:</i>	Prizren
<i>Emri i Institucionit:</i>	Universiteti ‘Ukshin Hoti’ Prizren.

<i>Pozita:</i>	- Kryesues i Bordit te Universitetit
<i>Përshkrimi:</i>	
12. Arsimimi dhe trajnimet:	
<i>Data:</i>	2010
<i>Kualifikimi i arritur:</i>	Certificate
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	‘From Haute Cuisine to Good fast Food’
<i>Organizuar nga (emri i institucionit):</i>	Swiss Agency for Development and Cooperation –SDS & Skat.
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit</i>	Ndërkombëtar
<i>Data:</i>	2010
<i>Kualifikimi i arritur:</i>	Certificate
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	Bazat e menaxhimit të Ndërmarrjeve, Menaxhimi Bashkëkohor i NP, Zhvillimi i Menaxhmentit të NP.
<i>Organizuar nga (emri i institucionit):</i>	SHUKOS
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	Kombëtar
<i>Data:</i>	2007
<i>Kualifikimi i arritur:</i>	Certificate
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	Project Cycle Management
<i>Organizuar nga (emri i institucionit):</i>	IC Net Limited, Japan
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	Ndërkombëtar
<i>Data:</i>	2007
<i>Kualifikimi i arritur:</i>	Certificate

<i>Temat kryesore /shkathtësitë profesionale të arritura:</i>	Ecological status of Rivers
<i>Organizuar nga (emri i institucionit):</i>	RPS –Advies, AGRIFOR , NIRAS
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	Kombëtar
<i>Data:</i>	2023
<i>Kualifikimi i arritur:</i>	Certificate of Completion
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	How to Teach so Students
<i>Organizuar nga (emri i institucionit):</i>	IOWA
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	Ndërkombëtar
<i>Data:</i>	2023
<i>Kualifikimi i arritur:</i>	Certificate of Completion
<i>Temat kryesore/shkathtësitë profesionale të arritura:</i>	Trajnim për trajner
<i>Organizuar nga (emri i institucionit):</i>	IOWA
<i>Niveli kombëtar dhe ndërkombëtar i kualifikimit:</i>	Ndërkombëtar
13. Informata shitesë:	
<i>Shkathtësitë organizative dhe kompetencat:</i>	<ul style="list-style-type: none"> - Eksper vendor, në projektin regjional ‘Regional Knowledge Network for Better wastewater management’, nga ORF (Open Regional Fund), donacion nga GIZ-i, datë: 06/2012 – 06/2013, Shukalb – Tiranë. - Eksper vendor, në projektin regjional ‘Establishment of Flood Early Warning System for Drin River” ORF (Open Regional Fund), donacion nga GIZ-i, datë: 02/20132 – 06/2014, Prishtinë. - I licencuar nga MMPH si person fizik për hartimin e raporteve të VNM-së. LICENCË, NR. 76/22. - Bashkëpunëtor disa vjeçar në kompaninë ‘Geo-mining’ – Prishtinë, si ekspert i licencuar për VNM në kompaninë e licencuar për Elaborate dhe VNM.
<i>Shkathtësitë kompjuteri dhe kompetencat:</i>	
Word, Access, Excel, Diploma: WUS Austria, 2002, Prishtinë	

<i>Shkathësitë të gjuhës: (1 deri 5: Ivlerësimi më i ulët - 5 fluent)</i>			<i>Leximi</i>
<i>Gjuha</i>	<i>Konverzimi</i>	<i>Shkrimi</i>	5
Angleze	5	4	5
Kroate	3	5	5
<i>Shpërblimet dhe anëtarësimet:</i>			
	Anëtar / person kontakt për Kosovë i Komitetit Botëror për Ujëra - WWC		

Vërejtje:

- Të dhënat e plotësuara duhet të jenë të sakta dhe të verifikueshme
- Përgjegjësinë për të dhënat e plotësuara e mban vetë kandidati
- Deklarimet e të dhënave të pasakta dënohen sipas ligjeve në fuqi dhe kodit të etikës së UHZ-së

Emri dhe mbiemri

Nënshkrimi
