

Curriculum Vitae

I. General Informations:

1. First Name:	Qenan
2. Surname:	MAXHUNI
3. Nationality:	Kosovo Albanian
4. Date of Birth:	13.04.1976
5. Birthplace- Municipality:	Maxhunaj, Vushtrri
6. Gender:	Male
7. Contact details:	
Email:	qenan.maxhuni@rezonanca-rks.com ; qmaxhuni@yahoo.com
Tel:	
Mob:	+383 44 344274

II. Education and training

Undergraduate Study:

Institution:	University of Prishtina, Faculty of Sciences, Department of Biology, Prishtine, Republic of Kosovo
Degree Date:	November, 2021
Degree:	BSc. in Biological Sciences

Postgraduate Study:

Master Study:

Institution:	University of Sarajevo, Faculty of Sciences, Department of Biology, Republic of Bosnia and Hercegovina
Degree Date:	January, 2010
Degree/ Master:	Mr.sc. in Biological Sciences – Ecology and Environment Protection
Title of Master Thesis:	Uticaj ekoloških faktora na dinamiku populacija riba rijeke Drenice

PhD Study:

Institution:	Niğde Omer Halisdemir University, Faculty of Sciences and Arts, Department of Biology, Republic of Turkey & Max Planck Institute in Germany
Degree Date:	March, 2019
Degree / Doctorate:	Dr.sc. in Biological Sciences
Title of PhD Thesis:	Kosova'da leylek (<i>Ciconia ciconia</i>)'in dağılımı, göçü ve populasyon dinamiği

Training:

Institution:	JAMK University in Finland, Utrecht University in Netherland & Heimerer College
Degree Date:	1 – 8 October 2021
Training Course:	Project based learning & Program based learning
Institution:	JAMK University in Finland, Utrecht University in Netherland & Heimerer College
Degree Date:	23 September 2021
Training Course:	Achieving Competencies by Students: Curriculum Development
Institution:	Escola Superior de Saude do Alcoitão in Portugal & Heimerer College
Degree Date:	7 – 11 September 2020
Training Course:	Teaching and Assessment Methodologies according to "Blended learning" & Engagement of tutoring students
Institution:	Heimerer College
Degree Date:	29 June 2020
Training Course:	Test design based on Bloom's Taxonomy
Institution:	Heimerer College
Degree Date:	October 2021
Training Course:	Digitization of learning
Institution:	GIZ & FairWild
Degree Date:	15 – 18 December 2014
Training Course:	Training of trainers on the management and use of plants, their collection and marketing according to the International Standard FairWild
Institution:	KEDP
Degree Date:	17 June 2002
Training Course:	Gender awareness
Institution:	UNEP & University of Eastern Finland
Degree Date:	04 – 16 September 2011
Training Course:	Course on Multilateral Environmental Agreements (Bangkok, Thailand)

Institution:	GIZ & Exatto
Degree Date:	19 – 22 December 2014
Training Course:	GIS Training on Data processing and handling techniques
Institution:	TEMPUS project and SEEU
Degree Date:	26 April – 07 May 2010
Training Course:	Training on sustainable agriculture
Institution:	REC, ADC
Degree Date:	10 – 11 Jule 2012
Training Course:	Training for managing of natural resources
Institution:	FAO
Degree Date:	12 – 14 May 2009
Training Course:	Training course on GIS methods applied in epidemiology
Institution:	EPTISA
Degree Date:	14 May 2004
Training Course:	Management Training course Effective Teamwork

III. Preview academic experience:

1	Chronology of gaining academic titles	Year	University	Faculty	Department
a	Junior Assistant				
c	Assistant	2015	University of Prishtina	Agriculture and Veterinary	
d	Lecturer	2011-2012	BioMEDICA	Nursing	
e	Senior Lecturer	2020-2021	Heimerer College	Laboratory Technician	
f	Prof. as.	2021-ong.	Alma Mater Europaea Campus, College "Rezonanca"	Laboratory Biochemistry	
g	Prof. asoc.				
h	Prof.				

i	Academic of science				
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IV. Subject/s in which you are involved as teaching

No.	Study Program:	Subject/s
1.	Community Pharmacy	Pharmaceutical Botany
2.	Laboratory Biochemistry	General ecology
3.	Public and environmental health	General ecology

V. Research activities: Impact Factor Points for Academic Staff

V.A. The data for publications/Citations

No.	Author, title, paper, year, volume, number, pages	"Impact factor" points	Without "Impact factor"	Citation of your publication: Journal, Volum, Number, pages
1	Ferizi, Rr. & Maxhuni, Q. Black seeds (<i>Nigella sativa</i>) medical application and pharmaceutical perspectives Accepted for publication. 2023	1.26		Journal Of Pharmacy And Bioallied Sciences
2	Hashani Z, Mala X, Maxhuni Q , Zeneli L <i>Epimedium alpinum</i> subsp. albanicum new subspecies for the flora of Kosovo. 2023. 15: 1-8	2.70		Italian Botanist 15: 1-8
3	Alaaeldin, S., Maxhuni, Q. et al. The future distribution of wetland birds breeding in Europe validated against observed changes in distribution. 2022, 17 024025	6.95		Environ. Res. Lett. 17 024025
5	Hashani, Z., Maxhuni, Q. , Zeneli, L. & Ferizi, Rr. Ranunculus degenii and Verbascum scardicola new records from the Restelica and Vraca valleys (NP Sharri) in Kosovo. 2021, 31/2021(2).	0.4		Thaiszia – Journal of Botany, 31/2021(2).
6	Maloku, H., Shabani, R., Haliti, N., Maxhuni, Q. , Ferizi, Rr. A rare case report - Ovary attached to testicle inside hernia sac, Volume 38, 2021, 101673	0.49		Urology Case Reports, V 38, 101673
7	Mala, Xh., Maxhuni, Q. <i>Sternbergia colchiciflora</i> Waldst. et Kit. (Amaryllidaceae), a new genus and species in the flora of Kosovo, 2020. 79(2): 236–238	1.14		Acta Botanica Croatica 79(2): 236–238
8	Huseyin, K., Morina, V., Maxhuni, Q. , Ferizi, Rr. Evaluating the treatment of patients with appendicitis, perspectives on challenges professional work. 2020. 13(2) 808-815	0.61		Journal of Intern. Dental and Medical Research 13(2) 808-815
9	Hashani, Q., Maxhuni, Q. , Ferizi, Rr. Mala, Xh. <i>Galanthus elwesii</i> Hook (Amaryllidaceae) in the flora of Kosovo. 2019 18(1):137-142	1.07		Hacquetia 18(1):137-142
10	Dragusha, A., Geci, A., Maxhuni, Q. , Alga silicore nga rrjedha e poshtme e lumit Drenice (Kosove). 2018 26, 16-25		X	Buletini i Shkencave te Natyres, U. i Tiranes 26, 16-25

11	Ferizi, Rr., Maxhuni, Q. , Huseyin, K. Assessment of <i>Pseudomonas aeruginosa</i> and <i>Sulforeducton</i> bacteria as an indicator of human health risk and natural water resource. 2018. 8(2): 235-240	1.81		International Journal of Ecosystems and Ecology Science 8(2): 235-240
12	Huseyin, K., Ferizi, Rr., Maxhuni, Q. Evaluation of bacteria <i>Shigella</i> subtypes in the alimentary tract of fish species (<i>Squalius cephalus</i> and <i>Carassius gibelio</i>) and human health risk assessment. 2018. 8(1): 165-170	0.61		International Journal of Ecosystems and Ecology Science 8(1): 165-170
14	Gashi, A., Shabani, E., Grapci Kotori, L., Bislimi, K., Maxhuni, Q. , Ibrahim, H. Contribution to the knowledge of fish fauna of Kosovo with special note on some invasive. 2016, 40: 64-72	0.68		Turkish Journal of Zoology 40: 64-72
15	Ferizi, Rr., Puto, K., Maxhuni, Q. , Hulaj, B., Bislimi, K. Analyses of microbiological data indicates from physic-chemical parameters in fish species from Sitnica, Lepenci and L. i Prizrenit rivers. 2015 5(2): 207-2012	1.81		International Journal of Ecosystems and Ecology Science 5(2): 207-2012
16	Ferizi, Rr., Puto, K., Maxhuni, Q. , Bislimi, K. Biochemical evaluation of <i>Rutilus rutilus</i> and <i>Carassius gibelio</i> in different rivers. 2015. 3(5): 258-260	5.48		Journal of Entomology and Zoology Studies
17	Ferizi, Rr., Puto, K., Bislimi, K., Maxhuni, Q. Microbiological water quality of three different rivers in Kosova. 2015. 5(4): 653-658	1.81		International Journal of Ecosystems and Ecology Science
18	Morina, V., Aliko, V., Gavazaj, F., Cakaj, F., Maxhuni, Q. Evaluating environmental pollution by applying oxidative stress biomarkers as bioindicators of water pollution in fish. 2015. 22(5): 1519-1523	1.38		Polish Journal of Environmental Studies
19	Ferizi, Rr., Puto, K., Maxhuni, Q. Analyses of <i>Helicobacter pylori</i> on the blood fish species from Sitnica, Lepenci and Lumbardhi i Prizrenit river (Kosovo). 2015. Pg.: 454-457		X	5 th International Conference of Ecosystems
20	Maxhuni, Q. , Ibrahim, H. Overview of the Invasive Alien Species in Kosovo. 2015		X	ESENIAS – State of the Art of Invasive Alien Species in SE Europe
21	Hashani, Z., Maxhuni, Q. , Shuka, L. Shpërndarja e llojeve bimore në Malet Koritnik dhe Brod bazuar në preferencën ndaj substratit. 2014. Pg.: 25-37		X	Buletini i Shkencave të Natyrës, Universiteti i Tiranës, Shqipëri
22	Maxhuni, Q. , Ferizi, Rr. Biodiversity and protected areas in Kosovo. 2014. 4(1): 173-178	1.81		International Journal of Ecosystems and Ecology
23	Maxhuni, Q. , Skrijelj, R., Grapci Kotori, L. The influence of ecological factors on fish population dynamics in river Drenica. 2010. 25 - 29 May, Ohrid, Macedonia		X	The 4 th International Scientific Conference BALWOIS
	TOTAL:	30.01		

V.B. The data for other publications

No.	Title, Specification	Year
1	ESIA – Scoping Assessment Report for the Proposed Kalivaç HPP. ABKONS	2020
2	Bajgora Wind Park Project, Golder Associates S.r.l.	2019

3	Rapid Assessment where to proclaim further Protected Areas in Kosovo. Balkan Regional Ecological Network "	2012
4	Baseline report. Balkan Regional Ecological Network "	2013
5	Assessment of capacity development needs of protected area staff in Eastern Europe. BfN and Propark	2014
6	Biodiversity and protected areas within the Sibovc SW lignite mine field. Feasibility study for the Kosovo Power Plant	2014
7	Training Needs Assessment in Kosovo. "Capacity Building Plans for Efficient Protected Area Management in Eastern Europe"	2013

V.C. Presentations/Participation in Conferences, Congresses, symposiums, etc.

No.	Author, title, scientific meeting, abstracts book page	Oral present.	Poster present.	Participation
1	Hashani, Z., Maxhuni, Q. , Mala, Xh. Contributions to the flora of the Republic of Kosovo. International Conference on Plant & Soil Science (ICPSS-22). 16th-17th Sept. 2022 Skopje, Macedonia		<input checked="" type="checkbox"/>	
2	Ferizi, Rr. Maxhuni, Q. et al. Evaluation of medical care with arteriovenous fistula (AVF) of people in Hemodialysis. 1 st International Symposium of Health Sciences, 19.09.2020. Prishtine	<input checked="" type="checkbox"/>		
3	Maxhuni, Q. , Ibrahim, H., Ferizi, Rr. The state of Kosovo biodiversity 2011-2017 Ecology 2018 International Symposium. 20 - 24.06.2018, Kastamonu, Turkey	<input checked="" type="checkbox"/>		
8	Morina, R. Vehapi, I., Maxhuni, Q. Phylogenetic diversity and surnames in Albanian population of Kosovo. The 6 th International Congress of the Genetic Society of Slovenia. 26-29.09.2012. Maribor, Slovenia,	<input checked="" type="checkbox"/>		
9	Ferizi, Rr. Maxhuni, Q. The effect of Pb acetate, NO and varapamiles (as Ca ²⁺ blockers) in constrictive response on the longitudinal smooth muscle of the ilium of white leghorn chickens to acetylcholin neurotransmitters. Conference of Natural Sciences, part of VII IASH Meeting. 29-31.08.2012. Skopje, Macedonia		<input checked="" type="checkbox"/>	
10	Maxhuni, Q. et al. The state of Kosovo biodiversity 2006 – 2011 The International Symposium on "Evolution of Balkan Biodiversity". 28-30.06.2012 Zagreb, Croatia	<input checked="" type="checkbox"/>		
11	Morina, R., Vehapi, I., Maxhuni, Q. Analysis of Candidate gene for BSE susceptibility/ resistance. The 6 th Intern. Annual Meeting of Alb-Science Institute. 01-04.09.2011 Pristine, Kosovo	<input checked="" type="checkbox"/>		
13	Grapsi Kotori, L., Maxhuni, Q. et al. Nekton structure of the Drini i Bardhe Rivers depending on ecological factors. 12 European Congress of Ichthyology. 09-13.09.2007. Cavtat, Croatia	<input checked="" type="checkbox"/>		
14	Maxhuni, Q. et al. Stenoendemic species of Kosova`s flora. 31 st International Symposium on Vegetation in SE Europe. 04-06.07.2007. Pristine, Kosovo	<input checked="" type="checkbox"/>		

V.D. Scientific Interests:

Topic:	Biomedicine, Biodiversity
Description:	

VI. Working Experiences:

Institution and location:	Alma Mater Europaea Campus, College "Rezonanca, Prishtine
Period:	October 2021 – ongoing
Position:	Professor Assistant
Description:	Holding lectures on: Botany, General Ecology etc.
Institution and location:	University "Fehmi Agani" Gjakova. Faculty of Education, Gjakove
Period:	October 2021 – May 2022
Position:	Professor Assistant
Description:	Holding lectures on: Children and Learning in Nature, Basics of Natural Sciences with Methodology II
Institution and location:	Heimerer College, Prishtine
Period:	February 2020 – October 2021
Position:	Lecture
Description:	Holding lectures on: Microbiology and Microbiology with Parasitology
Institution and location:	University of Pristina "Hasan Prishtina", Faculty of Science, Prishtine
Period:	May 2018 – ongoing
Position:	Advisory Body Member
Description:	Advising the management of the Faculty on updating study programs
Institution and location:	Institute for Biological and Environmental Researches, Faculty of Science, University of Prishtina "Hasan Prishtina", Prishtine
Period:	May 2018 – ongoing
Position:	Board Member
Description:	Supervision the work of the Institute in the field of research
Institution and location:	University of Prishtina "Hasan Prishtina", Faculty of Agriculture and Veterinary
Period:	February 2015 – June 2015
Position:	Teaching Assistant
Description:	Holding lab exercises on: Microbiology
Institution and location:	Professional Faculty of Medicine "BioMEDICA"
Period:	February 2011 – 2012
Position:	Lecturer and Assistant
Description:	Holding lectures and lab exercises on: Microbiology
Institution and location:	Ministry of Environment and Spatial Planning/ Kosovo Environmental Protection Agency/ Kosovo Institute for Nature Protection

Period:	January 2003 – October 2021
Position:	Biodiversity officer
Description:	Monitoring the nature and biodiversity values with propose to their protection

VII. Other Experiences:

A.	Managing experiences, projects managing, etc.	Year	University	Faculty	Department
1	Dean	2020-2021	Heimerer College	Laboratory technician	
2	Editorial board member	2023-ongoing	American Journal of Biomedical and Life Sciences		

B.	Mobility / reasons	Year	University	Faculty	Department
1	ERASMUS + (Training for preparation and taxoderm)	14 – 25 March 2021	University of Konstanz	Faculty of Science	Biology

C.	Members of Associations	Status in Association	Year
1	Ecological Association Eko Viciara	President	2007

VIII. Additional informations:

Organizational skills and competencies:	Time management, communication, analytical thinking, decision-making, working under pressure etc.		
Computer skills and competences:	Experienced user of Microsoft office products		
Language skills: (1 to 5: 1 lowest - 5 fluent)			
Language	Speaking	Writing	Reading
English	4	4	5
Serbo-Croatian	5	5	5
Turkish	3	3	4

Name and surname: Qenan Maxhuni

Signature

Prishtina, dt. 23.02.2023