

Curriculum Vitae

1. Name:	Albana
2. Surname:	Plakiqi Milaimi
3. Nationality:	Albanian
4. Citizenship:	Kosovar
5. Date of birth:	29.11.1980
6. Gender:	Female
7. Contact details:	
<i>Email:</i>	albana.milaimi@uni-prizren.com
<i>Tel:</i>	+383 49 352 943
<i>Fulfillment date:</i>	18/12/2023
8. Educational level:	
<i>Institution:</i>	University of Prishtina; FMNS-Department of Biology; Direction: Applicative Biology;
<i>Graduation date:</i>	Aprill, 2005
<i>Grade:</i>	Title: "Engineer of biology"
<i>Thesis:</i>	"Determining the microflora of the River - Lumbardh of Prizren and the degree of water quality"
<i>Institution:</i>	University of Prishtina; FMNS-Department of Biology
<i>Graduation date:</i>	01.10.2007 - 02.10.2010
<i>Area:</i>	Biochemistry and Physiology
<i>Title:</i>	"Master of Biology Sciences"
<i>Thesis:</i>	"Effect of nickel in some hematalogical and biochemical parameters in feral pigeon (<i>Columba livia</i>) in Drenas"
<i>Institution:</i>	University of Prishtina; FMNS-Department of Biology
<i>Graduation date:</i>	01.04.2014
<i>Area:</i>	"Bachelor of Educational Biology".
<i>Institution:</i>	University of Prishtina; Medicine Faculty
<i>Graduation date:</i>	October 2013
<i>Area:</i>	Laborant of haematology, biochemistry, microbiology
<i>Thesis:</i>	State and licensing exam

<i>Institution:</i>		University of Tirana; FNS - Department of Biology; Direction: Molecular and cell biology; Doctoral studies	
<i>Graduation date:</i>		10.02.2017	
<i>Area:</i>		Molecular and cell Biology / Title : Doctor of molecular biology	
<i>Thesis:</i>		<i>The effect of Nickel on some Biochemical, Hematological parameters, and heavy metals in some soft and solid tissues in feral pigeon (Columba livia) in Drenas town - Kosovo.</i>	
9. Academic title:		Prof. Asoc. Dr.	
<i>Institution</i>		University “Ukshin Hoti” Prizren	
<i>Data achieved:</i>		01/10/2021	
10. Professional – managerial experience			
Date and year			
2005 - 2018		Primary school “Ibrahim Fehmiu” – Prizren, Republic of Kosovo; Teacher of biology	
2007-2017		Faculty of mathematic and Natural Sciences; Department of Biology, University of Prishtina; Pedagogue of teaching laboratory exercises in “Comparative physiology” and “Environment protection” subjects.	
2015-2018		Faculty of mathematic and Natural Sciences; Department of Biology, University of Prishtina; Pedagogue of teaching laboratory exercises in “Endocrinology”, “Biological monitoring”, “Toxicology”, and “Microbiology” subjects, in Bachelor program, and “Advanced cell biology” in master program.	
2016-2017		University “Ukshin Hoti” of Prizren, Faculty of Life sciences and environment; direction: Forest Science and environment; Pedagogue of teaching laboratory exercises in “Plant biology” and “animal biology”.	
2017 - 2021		University “Ukshin Hoti” of Prizren, Faculty of Life sciences and environment; direction: Forest Science and environment; Prof. Ass. Dr. of Group subjects from Biology sciences, including Animal Biology, Forest Genetics, Microbiology and Forests Entomology.	
2021 - continuing		University “Ukshin Hoti” of Prizren, Faculty of Life sciences and environment; direction: Forest Science and environment; Prof. Asoc. Dr. of Animal Biology, Forest Genetics, Microbiology and Forests Entomology.	
11. Publications:			
Scientific journals			
No	Name of author/authors / Title of the paper	Journal title	Year / Volume / Pages

1.	Albana Plakiqi Milaimi, Qerim I. Selimi, Kasum Rr. Letaj, Artan Trebicka. (2015). Lead Effect on Aminolevulinic Acid Dehydratase Acti.ity of Feral Pigeon (Columba livia) in Drenas. http://www.jchr.org/article_544113.html; DOI: 10.22034/JCHR.2015.544113	Journal of Chemical Health Risks	5(4), 245–250.
2.	Albana Plakiqi Milaimi, Qerim Selimi, Artan Trebicka, Astrit Milaimi. (2016). Histological study of liver, kidney and testes of feral pigeon (Columba livia) living in courtyard of ferronickel smelter in drenas town - Kosovo. https://sites.google.com/site/injournalofecosystems/template/volume-6-3-2016	International journal of ecosystems and ecology science (IJEES).	6 (3), 297-304.
3.	Albana Plakiqi Milaimi, Qerim Selimi, Kasum Letaj, Artan Trebicka, Astrit Milaimi. (2016) Accumulation of Heavy Metals in Feral Pigeons Living Near a Ferronickel Smelter. http://www.pjoes.com/Accumulation-of-Heavy-Metals-in-Feral-Pigeons-nLiving-Near-aFerronickel-Smelter,63425,0,2.html; DOI: https://doi.org/10.15244/pjoes/63425	Pol. J. Environ. Stud.	Vol. 25, No. 6, 1-5. Impact factor.
4.	Albana Plakiqi Milaimi, Artan Trebicka, Astrit Milaimi. (2017). Impact of heavy metal pollution in liver function and morphology of feral pigeon (Columba Livia), living in the courtyard of ferronickel smelter in Drenas – Kosovo. https://sites.google.com/site/injournalofecosystems/template/volume-7-1-2017	International Journal of Ecosystems and Ecology Sciences.	7 (1): 129-134.
5.	I. Elezaj, Q. Selimi, K. Letaj, A. Plakiqi. S. I. Mehmeti and A. Milaimi (2011). Metal Bioaccumulation, Enzymatic Activity, Total Protein and Hematology of Feral Pigeon (Columba Livia), Living in the Courtyard of Ferronickel Smelter in Drenas; http://www.jchr.org/article_543964.html; DOI: 10.22034/JCHR.2011.543964	Journal of Chemical Health Risks	1(1): 01-06, 2011.
6.	Leonora Çarkaj, Qerim Selimi², Murtezan Ismaili & Albana Plakiqi Milaimi*. Monitoring of environmental pollution by heavy metal through the Roman snail (Helix pomatia) in Mitrovica-Kosovo (2021). http://www.cjees.ro/viewTopic.php?topicId=9	Carpathian Journal of Earth and Environmental Sciences	Vol. 16, No. 2, p.463–468

	19; DOI:10.26471/cjees/2021/016/191 , Corresponding author.		
7.	Leonora Çarkaj ¹ , Qerim Selimi ² , Murtezan Ismaili ¹ , Albana Plakiqi Milaimi^{3*} Roman Snail (<i>Helix pomatia</i> L.) as Bioindicator of Heavy Metals Pollution in Mitrovica Town, Kosovo (2022). DOI: https://doi.org/10.12912/27197050/147149 Corresponding author.	Ecological Engineering & Environmental Technology	Vol. 23 (3), 64–71.
8.	Ozyigit, I. I., Nallbani, B. G., Yalcin, I. E., Demir, G., & Plakiqi-Milaimi, A. (2023). Enhancing environmental monitoring: utilizing plant and soil assays to track pollution in a Turkish organized industrial zone. https://doi.org/10.1080/00387010.2023.2257791	Spectroscopy Letters	Vol. 56 (8), 452-471

Papers in international congress

No	Name of author/authors / Title of the paper	Congress name / Institution / Place	Year
1.	Milaimi, A., Buqaj, L., Nuhaj, B. (2023). The impact of heavy metals pollution on fruit bushes in the Drenas town -Kosovo. 31	International Agriculture Congress / Prizren, Republic of Kosovo	2023

Books, book chapters and textbooks

No	Name of author/authors / Title of the book, chapter, textbook	Editor / Place	Year / Pages / ISBN
1.	Albana Plakiqi Milaimi, Qerim Selimi, Liridon Buqaj. 2021. Ndikimi i nikelit në disa parametra biokimike, hematologjike, si dhe metalet e rënda në indet e buta dhe të forta, te pëllumbi urban (<i>Columba livia</i>) në qytetin e Drenasit – Kosovës. Monografi Shkencore. ISBN 978-9951-28-028-0, Aleph [000097950]	Biblioteka Kombëtare e Kosovës - Pjetër Bogdani; Artini, 2021; Prishtinë	669 (496.51). – 139

Papers from national and international conferences

No	Name of author/authors / Title of the paper	Conference name / Institution / Place	Year / Pages / ISBN
1.	Albana Plakiqi Milaimi, Artan Trebicka, Qerim Selimi, Astrit Milaimi (2014). Enzymatic Activity and Total Protein of Feral Pigeon (<i>Columba Livia</i>), Living in the Courtyard of Ferronickel Smelter in Drenas. The Department of Biotechnology of the Faculty of Natural Sciences, University of Tirana, Proceedings	“International Conference on Applied Biotechnology”	2014

	Book, ISBN: 978-99943-0-367-0.		
2.	Albana Plaqiqi Milaimi, Qerim Selimi, Artan Trebicka, Astrit Milaimi. Haematological Parameters of Feral Pigeon (<i>Columba Livia</i>), Living in the Courtyard of Ferronickel Smelter in Drenas. Proccedings Book, ISBN: 978-9928-4248-4-6. Prezantim oral.	5th International Conference of Ecosystems, Tirana, Albania, June 2015; Tirana - Albania	2015
3.	Albana Plaqiqi Milaimi, Qerim Selimi, Artan Trebicka, Astrit Milaimi. Heavy metal accumulation on soft and solid tissues of feral Pigeons (<i>Columba livia</i>) living on Courtyard of Ferronickel Smelter in Drenas.	2th international conference of Agriculture and Food Environment. Korçë-Albania	2015
4.	Plaqiqi Milaimi Albana, Milaimi Astrit, Selimi Qerim, Artan Trebicka. A morphometric study of heavy metals effects on feral pigeon (<i>Columba livia</i>) living in Drenas - Kosovo. oral presentation.	Konferenca Kombëtare e Shkencave të Aplikuara, Tiranë - Albania	2015
5.	Albana Plaqiqi Milaimi, Vjollca Srtollaj, Faruk Bojaxhi. Akumulimi i metaleve të rënda në disa drunjë në qytetin e Prizrenit. Oral presentation	Konferenca Kombëtare Shkencore “Të mbrojmë Tokën për njëpopullsi në rritje dhe në kushtet e fenomeneve globale. Tirana-Albania	2021
6.	Leonora Çarkaj, Qerim Selimi, Murtezan Ismaili, Albana Plaqiqi Milaimi*. Effect of lead on roman snail (<i>Helix pomatia</i>) hepatopancreas in Mitrovica – Kosovo. https://doi.org/10.31407/ijeess . Oral presentation.	11th International Conference of Ecosystems, Chicago, Illinois, USA (online), Proccedings Book, ISSN: 2224-4980.	2021
7.	Leonora Çarkaj, Qerim Selimi, Murtezan Ismaili, Albana Plaqiqi Milaimi*. Concentration of heavy metals in the hepatopancreas of the Roman snail (<i>Helix pomatia</i> , L.) in the city of Mitrovica-Kosovo. Oral presentation.	Conferences on Science and Technology September 8-10 2021 In Budva, Montenegro.	2021
8.	Zhubaj, V., Milaimi, A. (2023). Students overweight and engagement in physical acitivities.	2nd International Scientific Conference “BRIDGE 2023”. 09-10 November 2023, Prizren, Kosova.	2023
9.	Milaimi, A., Buqaj, L., Gjergjizi, B., Yalcin, I. E., Memishi, S., Shehdadi, Y., & Avdija, U. (2024). <i>Elemental analysis and accumulation models of heavy metals in medicinal plants: Implications for environmental health</i> .	In 6th International Conference of Natural Sciences and Mathematics. Tetovo, North Macedonia.	2024
10.	Albana Milaimi, Yllka Shehdadi, and Liridon Buqaj (2024). Assessment of Essential Minerals and Heavy Metals in Selected Medicinal Plants: Comparative Analysis and Health Risk Evaluation’.	3rd International Scientific Conference of “BRIDGE 2024”. 22 - 23 November 2024 Prizren, Kosova	2024

12. Research and scientific projects		
Project title	Place	Year
“Enhancing Research Culture in Higher Education in Kosova (ResearchCult); Erasmus + project financed by European Commission, and is Coordinated by IBC- M. The project started in November 2019 and ends in November 2022. Project leader: Dr. Bujar Gallopeni.	Republic of Kosova	2019-2022
Climate change mentoring for students Project; Partners: UNDP-University of Prizren; Implementation period: 01.10.2022-30.09.2023; Project leader: Prof. Asoc. Dr. Faruk Bojaxhi.	Republic of Kosova	2012-2015
Research of the concentration of nutrients and some heavy metals of some medicinal and aromatic plants in Kosovo, Implementation period: from 01.08.2023 – 2024; MESTI; Project leader: Prof. Assoc. Dr. Albana Milaimi	Republic of Kosovo	2023-2024
13. Revisions for international scientific journals:		
No.	Journal name / ISSN	Paper title
1.	International Conference on New Achievements in Science, Technology and Arts" ICNA-STA, 2022, and 2023.	5 paper
2.	ISSN: 2545-4072 (Print) ISSN: 2671-3039 (Online) Journal of Natural Sciences and Mathematics of UT	Effect of heavymetals concentration in feral pigeon lived in the Peja City – Kosovo.
3.	Journal of Chemical Helath Risks (JCHR)	The influence of Zinc Oxide nanoparticles on blood markers in domestic pigeons (Columba livia)
14. Mentorship diploma thesis		
No.	14.1. Mentoring at bachelor's degree level (bsc):	
1.	<i>"Monitoring of environmental pollution with heavy metals in the trees of the forests of Drenas"; Erleta Kryezi; 2020</i>	
2.	<i>"The accumulation of heavy metals in some trees of the City of Prizren"; Vjollca Srtolli; 2020</i>	
3.	<i>"The impact of heavy metal pollution on fruit bushes in the town of Drenas"; Blerton Nuhaj; 2020</i>	
4.	<i>"Identification, classification and herbarium of woody plants along the Lumbardh of Prizren"; Ermir Sali; 2021</i>	

5.	<i>"Recognition of the dominant plants in the Black Pine Phytocenosis in Prizren"; Lejdina Berisha; 2021</i>		
6.	<i>"Recognition and herbarium of the dominant flora in the beech forests in Prevalle"; Hidajete Gashi; 2021</i>		
7.	<i>"Recognition and herbarium of the dominant flora in Oshlak-Prevalle; Altine Krasniqi; 2021</i>		
8.	<i>"The accumulation of heavy metals in some medicinal plants by the streets of the city of Prizren"; Yllka Shehdadi; 2023</i>		
9.	<i>"Determination of heavy metals and minerals in some medicinal plants in Kosovar markets"; Urtina Avdija; 2023</i>		
10.	<i>"Aspects of the development of cultures of Cryphonectria parasitica in chestnut trees (Castanea sativa) affected by chestnut cancer in Junik forests"; Florinda Sahitaj; 2023</i>		
No.	14.2. Member of the committee for evaluation of the doctoral thesis (PhD):		
1.	<i>"Effect of pollution of the city of Mitrovica on biochemical parameters and concentration of heavy metals (Lead, Cadmium, Zinc, Copper) in the vineyard snail (Helix pomatia L.)"; Leonora Charkaj; 2022</i>		
15. Additional information:			
Computer skills and competencies:	Good owner of Microsoft Office™ tools (Word™, Excel™, PowerPoint™, Access™, etc.) Good owner of Stata™		
External sources:	Scopus: Scopus preview - Milaimi, Albana Plakiqi - Author details - Scopus ORCID: https://orcid.org/0000-0003-4104-2859		
Knowledge of languages: (1 to 5: 1-weak 5-fluent)			
Language	Spoken	Written	Reading
English	5	5	5
Serbo-Croatian	4	5	5
German	4	5	5
Italian	4	5	5
Turkish	4	5	5
Contribution in institution/university:			
• 2017-2018 member of the Steering Council at Ukshin Hoti University in Prizren • 2018-2021 Vice dean of Faculty of Life sciences and environment in University “Ukshin Hoti” of Prizren • 2018-2021 Head of the Studies Commission at FLES, UUHP. • 2018-2021 Chairman of the Quality Assurance Commission at the Faculty of Science and Environmental Sciences • 2018-2021 Chairman of the Quality Assurance Commission at the Faculty of Science and Environmental Sciences • 2018-2021 Chairman of the Commission for drafting the Strategic Plan at the Faculty of Life and Environmental Sciences.			

- **2018-2021** Chairman of the Commission for the supervision and enrichment of the Herbarium Hall in FLES with herbarized plants.
- **2021-2022** Vice Rector for teaching, student affairs and scientific Research in in University “Ukshin Hoti” of Prizren
- **2022-up to now** Dean of Faculty of Life sciences and environment in University “Ukshin Hoti” of Prizren
- **2020-2021** Co-author of the programme's Self-Assessment Report (RVV) ".in Faculty of Life and Enviromental Sciences
- **2021-2022** Co-author of institutional Self-Assessment Report (RVV) 2023
- **2017-up to now** Member of student admission syllable commissions
- **2017-up to now** Member of the Commissions assessing the admission of academic staff
- **2017-up to now** Member of the Commissions assessing the admission of engaged academic staff
- **2017- up to now** Member of the Commissions for drafting university regulations (Bachelor Studies Regulation; Regulation of Scientific research, Regulation for publications in the University, Regulation for Center of Research, knoledge transfer and Inovation, etc.)
- **2023 – up to now** Member of the Board of the project: Strengthening local climate action.

Awards and memberships:

- MKLSH (Critical thinking of reading and writing) 2006
- Health education – 2006
- Life Skills – 2006
- ECDL – 7 modules: ICT, Windows XP, Word Processing, Internet explorer;
- Excel; Access; Power point, Corel Draw, etc..
- Index for inclusion - Save the children 2012-2013
- The core curriculum of the lower secondary education of Kosovo - 2017
- January 2022: Basic training on teaching methodologies – QPM; UP; Pristina
- September 2022: Advanced training on teaching methodologies – QPM; UP; Pristina
- October 2022; Trainer Training; Heras +
- November 2022: Training on the application of biological methods to fight the Chestnut Cancer disease by the Food and Agriculture Organization (FAO) at the WSL Institute in Zurich.
- 2023 - Training for scientific research methodology; Heras +
- 1989 – up to now - Member of SHKA "Agimi" in Prizren - Soloist
- 2022 - up to now - Index trainer for inclusion
- 2006 – up to now - Leader of the program for inclusiveness at SHFMU "Ibrahim Fehmiu", Prizren
- 2010/2011 - The best teacher in the Municipality of Prizren

