

Biografia

1. Mbiemri:	Selimi
2. Emri:	Qerim
3. Nacionaliteti:	Shqiptar
4. Shtetësia:	Kosovar
5. Data e lindjes	22-04-1963
6. Gjinia:	M
7. Detajet kontaktuese:	
<i>Emaili:</i>	qerim.selimi@umib.net ,
<i>Tel:</i>	++38344104998
<i>Data e plotesimit</i>	15-01-2020
8. Niveli arsimor:	
<i>Institucioni:</i>	Universiteti i Prishtinës FSHMN Departmenti I Biologjisë
<i>Data e diplomimit</i>	22/06/1989
<i>Diploma:</i>	Profesor i biologjise
<i>Institucioni:</i>	Republika e Bosnes dhe Hercegovinës. Universiteti i Sarajeves, FSHMN
<i>Data e diplomimit:</i>	09/06/2000
<i>Fusha</i>	Magjistër i shkencave të Biologjisë
<i>Diploma/Mikroteza:</i>	“Efekti I ndotjes me metale te renda ne disa parametra biokimik te indet e bretkoces (Rana ridibunda Pallas)”
<i>Institucioni:</i>	Universiteti i Prishtinës FSHMN Departmenti i Biologjisë
<i>Data e diplomimit:</i>	12/01/2002
<i>Fusha</i>	Shkencat e natures me mjedis
<i>Punimi I doktorratë</i>	“Pëllumbi urban (Columba livia) si biomonitor i ndotjes së mjedisit me metale të rënda në Mitrovicë”
<i>Diploma / Doktorata:</i>	Doktor i shkencave të Biologjisë
9. Thirrja akademike:	ASISTENT
<i>Institucioni</i>	Universiteti i Prishtins
<i>Data e thirrjes:</i>	11/12/1989
9.1. Thirrja akademike:	ASISTENT PROFESOR
<i>Institucioni</i>	Universiteti i Prishtinës

<i>Data e thirrjes:</i>	04.05.2003
	Universiteti i Prishtinës
9.2. Thirrja akademike:	PROFESOR I ASOCUAR
<i>Institucioni</i>	Universiteti i Prishtinës
<i>Data e thirrjes:</i>	17/10/2007
9.3. Thirrja akademike:	PROFESOR I RREGULLT
<i>Institucioni</i>	Universiteti i Prishtinës
<i>Data e thirrjes:</i>	26/03/2012
10. Përvoja profesionale -menaxheriale	
<i>Data:</i>	11.12 1989
<i>Vendi:</i>	UNIVERSITETI I PRISHTINES FSHMN
<i>Emri i Institucionit:</i>	DEPARTAMENTI I BIOLOGJISE
<i>Pozita:</i>	ASISTENT
<i>Përshkrimi:</i>	Asistent i lëndës “Biologji e përgjithshme” për studentët e Fakultetet të Mjekësisë
<i>Data:</i>	01.10.1991 deri 2007
<i>Vendi:</i>	UNIVERSITETI I PRISHTINES FSHMN
<i>Emri i Institucionit:</i>	DEPARTAMENTI I BIOLOGJISE
<i>Pozita:</i>	ASISTENT
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve nga lënda “Fiziologji krahasuese” për studentët e Departamentit të Biologjisë
<i>Data:</i>	01.10.1992 deri 1996
<i>Vendi:</i>	UNIVERSITETI I PRISHTINES FSHMN
<i>Emri i Institucionit:</i>	DEPARTAMENTI I BIOLOGJISE
<i>Pozita:</i>	Asistent
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve nga lënda “Fiziologjia e përgjithshme” për studentët e departamentit të biologjisë
<i>Data:</i>	1.10. 1995-1998
<i>Vendi:</i>	UNIVERSITETI I PRISHTINES FSHMN
<i>Emri i Institucionit:</i>	DEPARTAMENTI I BIOLOGJISE
<i>Pozita:</i>	ASISTENT
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve nga lënda “Citologji” dhe “Zhvillimi i shtazëve”
<i>Data:</i>	1998 deri 2004
<i>Vendi:</i>	Universiteti i Prishtinas
<i>Emri i Institucionit:</i>	Fakulteti i Bujqësisë Dega e Veterinës
<i>Pozita:</i>	Asistent
<i>Përshkrimi:</i>	Mbajtja e ushtrimeve nga lëndët” Histologji dhe embriologji ” dhe “Fiziologjia e kafshë shtëpiake”
<i>Data:</i>	04.05.2003
<i>Vendi:</i>	UNIVERSITETI I PRISHTINES FSHMN
<i>Emri i Institucionit:</i>	DEPARTAMENTI I BIOLOGJISE
<i>Pozita:</i>	Asistent Profesor
<i>Përshkrimi:</i>	Mbajtjen e ligjëratave nga lëndët “Mbrojtja e ambientit” dhe “ Evolucionit

	organik”
Data:	17.10.2007
Vendi:	UNIVERSITETI I PRISHTINES FSHMN
Emri i Institucionit:	DEPARTAMENTI I BIOLOGJISE
Pozita:	Profesor i asocuar
Përshkrimi:	Mbajtjen e ligjëratave nga lëndët “Fiziologji Krahasuese” dhe “ Ndotja dhe mbrojtja e ambientit” Evolucioni organik:
Data:	26/03/2012
Vendi:	UNIVERSITETI I PRISHTINES FSHMN
Emri i Institucionit:	DEPARTAMENTI I BIOLOGJISE
Pozita:	Profesor i rregullt
Përshkrimi:	Mbajtjen e ligjëratave nga lëndët: “Fiziologji Krahasuese” dhe “ Ndotja dhe Mbrojtja e Ambientit” “Evolucioni organik” Eksperimenti ne biologji” Endokrinologji” dhe ” Monitoringu Biologjik
Vendi:	UNIVERSITETI I MITROVICËS “ ISA BOLETINI”
Emri i Institucionit:	FAKULTETI I EDUKIMIT
Pozita:	Profesor i rregullt
Përshkrimi:	Mbajtjen e ligjeratave nga lëndë: “Bazat e shkencave natyrore me metodologji I dhe II”.
Data:	2/11/2016
Pervoja -menaxheriale	
	Nënkyetar i Këshillit themalues i Universitetit te Mitrovicës
Data dhe Viti	04/07/2013 deri 2015
	Drejtor i Arsimit Komuna- V ushtri
Data dhe Viti	2008-2013
	Anëtarë i KQSHM –MASHT Prishtine
Data dhe Viti	2009-2017

11. Publikimet shkencore:

Revistat shkencore

Nr	Emri i autorit/autorëve/Titulli i punimit	Emri i revistës	Viti / Volumi / Faqet
1	Sheval F. Memishi, Kasum Rr. Letaj, Qerim I. Selimi , Isa R. Elezaj "Metal accumulation in blood plasma and femora of Feral pigeon (Columba livia) free living in smelting, urban and rural areas in Kosovo "	PJOES-00691-2019-02	August 29, 2019.
2	Arjeta Podrimaj-Bytyqi, Ana Borovečki, Qerim Selimi , Suzana Manxhuka-Kerliu, Goneta Gashi & Isa R. Elezaj The frequencies of micronuclei, nucleoplasmic bridges and nuclear buds as biomarkers of genomic instability in patients with urothelial cell	<i>Scientific Reports</i>	volume 8 , Article number: 178 73 (2018)

	carcinoma		
3	Albana Plaqiqi Milaimi, <u>Qerim Selimi</u> , Kasum Letaj, Artan Trebicka, Astrit Milaimi. <i>Accumulation of heavy metals in the population of feral pigeon (Columba livia) living near ferronickel smelter in Drenas town-Kosova</i>	Pol. J. Environ. Stud.	2016 Vol. 25, No. 6 , 1-5.
4	Albana Plaqiqi Milaimi; Qerim Selimi; Artan Trebicka; Astrit Milaimi. <i>Histological study of liver, kidney and testes of feral pigeon (Columba livia) living in courtyard of ferronickel smelter in Drenas town-Kosovo.</i>	<u>International journal of ecosystems and ecology science (IJEES) (Vol.6, No. 3). 297-304.</u>	<u>2016 (Vol.6, No. 3). 297-304.</u>
5	Albana Plaqiqi Milaimi, Qerim I. Selimi , Kasum Rr.Letaj, Artan Trebicka. Lead Effect on Aminolevulinic Acid Dehydratase Activity of Feral Pigeon (Columba livia) in Drenas	Journal of Chemical Health Risks	2015(4), 245–250.
6	ALBANA PLAKIQI MILAIMI, QERIM SELIMI , ARTAN TREBICKA, ASTRIT MILAIMI. Accumulation of heavy metals in the population of feral pigeons (<i>Columba livia</i>) living on near of ferronickel smelter in Drenas town-Kosova	International Conference of agriculture food environment	Korça, 2015.
7	Albana Plaqiqi Milaimi ¹ , Qerim Selimi , Artan Trebicka, Astrit Milaimi ³ Hematological Parameters Of Feral Pigeon (Columba Living In The Courtyard of Ferronickel Smelter in Drenas.	5 th International Conference of Ecosystems ",	Jun 2015 Tirana, Albania.
8	Albana Plaqiqi Milaimi ¹ , Artan Trebicka, Qerim Selimi , Astrit Milaimi ³ Enzymatic Activity and Total Protein of Feral Pigeon (Columba Livia), Living in the Courtyard of Ferronickel Smelter in Drenas.	International Conference on Applied Biotechnology",	on September 22, 2014, in Tirana, Albania.
9	Kasum Rr. Letaj, Isa R. Elezaj , Kemajl H. Kurteshi, Qerim I. Selimi (2012): Frequency of micronuclei and other nuclear anomalies in epithelial buccal cells of hairdressers.	Journal of international Environmental Application & Science. ISSN 1307-0428.	2012. Vol. 7 (3):pp. 570-572.

10	Isa Rexhep Elezaj, Sheval Memishi, Qerim Isak Selimi , Kasum Rrustem Letaj, LulzimBrahim Millaku (2012): Seasonal Changes in Blood ALA-D Activity hematocrit and hemoglobin in House Sparrows inhabiting Urban and Heavy Metal Polluted Areas.	Heavy Metals in the Environment: Selected Papers from the 15 ICHMET Conference , Books Series Progress in Environmental Science, Technology and Menagement, Maralte Books	2012: Capt. 6
11	Elezaj I. R., Selimi Q.I. , Letaj K.Rr., Millaku L.B., Sefaja L. . (2012): Metal Accumulation , Blood δ -Aminolevulinic Acid Dehydratase Activity and Micronucleated Erythrocytes of Feral pigeons (<i>Columba livia</i>) Living Near Former Lead-Zinc Smelter “Trepça”-Kosovo.	Proceedings of 16 th International Conference on Heavy Metals in the Environment. Rome.	2012: Sep. 23-27,
12	R.Elezaj, K. Rr. Letaj, Q. I. Selimi , A. Rrustemi, D. Zogaj,L. Sefaja (2012): Bllod Lead and δ -Aminolvulinic Acid Dehydratase Activity in Pre-Menopausal and Postmenopausal Women.	Journal of Chemical Health Risks. ISSN 2251-6727.	2012, Vol. 2 (2). Pp. 1-6
13	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 (<i>Columba livia</i>), Living in the Courtyard of Ferronickel Smelter in Drenas.	Journal of Chemical Health Risks. ISSN 2251-6727.	2011, Vol1 (1). pp. 01-06
14	I. R. Elezaj, L. I. Millaku, R. H. Imeri-Millaku, Q. I. Selimi and K. Rr. Letaj (2011): Acute Genotoxic Effects of Effluent water of Thermo-Power plant “Kosova” in Tradescantia pallida.	Journal of Chemical Health Risks. ISSN 2251-6727.	2011, Vol1 (1). pp. 23-28.
15	Kasum Letaj, Isa Elezaj, Kemajl Kurteshi, Qerim Selimi (2011): Genotoxic effect of heavy metals at people with different age and sex.	Scientific Researches of the Union of Scientisc in Bulgaria- Plovdiv, series B. Natural Sciences and Humanities. ISSN 1311-9192	2011, vol. XIII. International Conference of Joung Scientis, 23-24 June 2011 Plovdiv. pp. 149-152.
16	K. Rr. Letaj, I.R.Elezaj and Q.I.Selimi (2008): The accumulation of Pb, Cd, Zn and Cu in Earthworm (<i>Lumbricus terrestris</i>) living near and zinc smelter “Trepça” in Mitrovica- Republic of Kosova.	Procedings of 14 th International Conference on the Heavy Metals in the Environment. Taipei. ISBN 978-986-01-5851-	Nov. 16-23, 2008; pp 143-144

		9	
17	Q.I. Selimi I.R. Elezaj, K.Rr. Letaj (2008): Examination of Kidney of the local population of Feral pigeon (Columba Livia) living near lead and zinc smelter Trepca” in Kosova.	Proceedings of 14 th International Conference on the Heavy Metals in the Environment. Taipei. ISBN 978-986-01-5851-9	Nov. 16-23, 2008; pp 252-256
18	Q.I.Selimi , I.R.Elezaj and K.Rr.Letaj (2008): Tissue accumulation of Pb, δ -aminolevulinic acid dehydratase, hematocrit and hemoglobin amount in blood of Feral Pigeons (Columba livia) living in Prishtina the capital of Kosova (Four year study).	Proceedings of 14 th International Conference on the Heavy Metals in the Environment. Taipei. ISBN 978-986-01-5851-9	Nov. 16-23, 2008;pp 257-260
19	I.R.Elezaj., D.A. Rozhaja Q.I.Selimi ., K.Rr.Letaj and M.I. Jakupaj (2008): Erythrocyte δ -aminolevulinic acid dehydratase (ALA- D) activity and blood lead level (Pb) of Tortoise (Testudo hermanni, Gmel.) of vicinity of lead and zinc smelter “Trepca” - Republic of Kosova.	Proceedings of 14 th International Conference on the Heavy Metals in the Environment. Taipei. ISBN 978-986-01-5851-9	Nov. 16-23, 2008; pp.267-268
20	I.R.Elezaj, Q.I.Selimi , K.Rr.Letaj (2008): The accumulation of Pb, δ - aminolevulinic acid dehydratase , hematocrit and hemoglobin amount of Feral Pigeons (Columba livia) living near lead and zinc smelter “Trepça” in Mitrovica-Kosova - Four year study.	Proceedings of 14 th International Conference on the Heavy Metals in the Environment. Taipei. ISBN 978-986-01-5851-9	Nov. 16-23, 2008;pp 269-272
21	Letaj, K., Elezaj, I., Kurteshi, K., & Selimi Q. (2008): Frequency of micronuclei in epithelial buccal cells of smokers.	Proceedings of International Conference on Biological and Environmental Sciences. Tirana , Albania. ISBN-99956-05-85-6	26-28 September 2008, pp. 713-715
22	Elezaj I.R., Letaj K.Rr., Selimi Q.I. , Ferdije Zhushi-Ethemi (2003): The concentration of some metals (Pb,Cd,Zn dhe Cu) and delta aminolevulinic acid dehydratase activity of fruit fly (Drosophila melanogaster) living near lead and zinc smelter “Trepç” in Kosova.	Journal de Phy	(2003): . IV. Vol.I. pp.405-409.
23	Bislimi K., Halili F., Elezaj I., Selimi Q. , Kolgeci S. (2003): Ndikimi i hirit te T.E. te Kosoves ne aktivitetin e enzimeve ASAT, ALAT dhe CK ne plazme te zogut te pules (Hybro).	Buletini i FSHMN	N0.13, (2003): pp.31-38.

24	Halili F. Elezaj I., Rozhja D.A. Azemi R., Selimi Q. (1996):Some histopathological effects on the accumulation of lead and cadmium in the kidneys of the tortoise (Testudo hermanni, Gmel.) and field mice (Sorex sp.) from the vicinity of lead smelter “Trepça” in Zveçan.	Environmental Letters (special issue).	1996):. pp. 51-58.
25	Selimi Q. , Elezaj I., Rozhaja D.A., Azemi R. and Jusufi S. (1996): On the relationship between the level of the pollution by heavy metals , their accumulation and some biochemical changes in frog (Rana ridibunda, Pall.).	Environmental Letters (special issue),	1996): pp.45-48

12. Abstraktet nga Konferencat Kombëtare dhe Ndërkombëtare

	Emri i autorit/autorëve/Titulli i punimit	Emri i revistës	Viti / Volumi / Faqet
	Mirlinda Dehari-Zeka, Kasum Rr. Letaj, Qerim I.Selimi and Isa R. Elezaj Lead (Pb), Zinc (Zn) in the Blood and δ - Aminolevulinic Acid Dehydratase Actuvity (δ -ALAD) in the Primaru School Children Living in the Region of Smelter “Trepça”	MENSEC III Abstract book p-27	18-20- Qershor -20119 Podgorica Montenrgro
	Igballe Krasniqi-Cakaj, Qerim I.Selimi , Isa R. Elezaj, and Kasum Rr. Letaj Lead and Zinc Blood levels (BLL and BZnL) and δ -Aminolevulinic Acid Dehydratase (δ -ALAD) Actuvity in Grazing Cows from Close Vicinity of Former lead and zinc Smelter “Trepça”	MENSEC III Abstract book p-31	18-20-Qershor-20119 Podgorica Montenrgro
	Mirlinda Dehari-Zeka, Kasum Rr. Letaj, Qerim I.Selimi and Isa R. Elezaj. Blood lead level (BLL) and δ -aminolevulinic acid dehydratase (δ -ALAD) activity, hematocrit value (Hct) and hemoglobin amount (Hb) of residents living near former lead and zinc smelter “Trepça” in Kosovo	ICE Abstract book p-31	9-10 Qershor20119 Tiranë, Shqipti
	Igballe Krasniqi-Cakaj, Qerim I.Selimi , Isa R. Elezaj, and Kasum Rr. Letaj Concentration of some metals (Pb,Zn,Fe,Cu,Cd,and Ni) in the topsoil and hay in the three villages of former lead and zinc smelter “Trepça” in Mitrovicë	ICE Abstract book p-31	9-10 Qershor 20119 Tiranë, Shqipti

	Sheval MEMISHI, Qerim SELIMI , Kasum LETAJ, Isa ELEZAJ Metal accumulation in blood plasma and femora of Feral pigeon (<i>Columba livia</i>), free living in the urban and rural area	ICNHST	15-17 Maj, 2019 Tetovo
	Leonora Çarkaj, Qerim Selimi , Murtezan Ismaili and Iliriana Demaj. The amount of total proteins in hemolymph and hepatopancreas of fineyard snail <i>Helix pomatia</i> in the city of Mitrovica"	Proceedings	17 November 2018 Mitrovica Kosovo
	Sheval F. Memishi , Qerim I. Selimi , Kasum Rr. Letaj, Isa R. Elezaj The effects of environmental lead exposure on the blood lead level and δ Aminolevulinic acid dehydratase activity in urban Feral pigeons (<i>Columba livia</i>)	ICABE	26-30 Qershor 2018 Podgorica Montenrgro
	Sheavl F. Memishi · Isa R. Elezaj , Qerim I. Selimi A level of some chemical elements (Ca, Na, K, P, Ba, Fe, Mg and Zn) in blood plasma of Feral pigeon (<i>Columba livia</i> -f.urbana), from three different environments exposed to heavy metals	8 th BALKAN ANIMAL SCIENCE CONFERENCE BALNIMALCON 2017	Prizren- Kosovo, 6-8 SEPTEMBER 2017
2.	Selimi, Q. I. , Elezaj, I. R., Letaj, K. Rr. , Kurteshi, K. H. and Jusufi, (2001):: The effects of air pollutions by heavy metals on biochemical and hematological parameters of the feral pigeons (<i>Columba livia</i>) from Mitrovica and Prishtina area.	Meeting of Experimental Biology. ID. 8922	2001. March 31 April 04, Orlando, Florida, U.S.A.
3.	Zhushi-Etemi, F., Elezaj, I. R., Selimi, Q. I. and Letaj, K. Rr. (2001):The effects of effluent waters of power plant Kosova in Kastriot, on the ALA-D activity and protein amount of water flea (<i>Daphnia pulex</i>) of Sitnica rivier.	Meeting of Experimental Biology. ID. 8926.	2001. March 31 April 04, Orlando, Florida, U.S.A.
4.	Elezaj, R. I., Selimi, I. Q. and Letaj, Rr. K. (2002): The concentration of heavy metals (Pb, Cd, Zn and Cu) and delta aminolevulinic acid dehydratase activity of edible snail (<i>Helix pomatia</i> L.) living near lead and zinc smelter „Trepça”in Kosova.	Federation of American Societies for Experimental biology (The FASEB Journal)	2002. Abstract Volume 16, Number 4, LB 256.March 20, 2002.
5.	Elezaj, I. R., Kurteshi, K. H., Selimi, Q. I. and Letaj, K. Rr.: Genotoxic effects of Sitnica rivier (polluted from effluent waters of „Kosova” power plant) in thre fish species (<i>Barbus barbus</i> , <i>Perca fluviatilis</i> and <i>Oncorhynchus myciss</i> Walbaum).	Federation of American Societies for Experimental biology (The FASEB Journal)	2003. Volume 17, Number 5, A 866.36 March 17, 2003.

6.	Elezaj, I. R., Selimi, Q. I. , Letaj, K. Rr. and Jonuzi, S.(2003): The genotoxic effects of radiations in Prizren municipality (Kosova) after Conflict in frog (<i>Rana ridibunda</i> Pall.).	Society of Environmental Toxicology and Chemistry. New Blood in Ecotoxicology.	2003. 21.bis 23. September, 2003 in Heidelberg.
7.	Kurteshi, K. H. Elezaj, I. R., Selimi, Q. I. and Letaj, K. Rr. (2004): Acute genotoxic effects of effluent water of „Kosova” power plant in fish <i>Onchorhynchus myciss</i> Walbaum.	Federation of American Societes for Experimental Biology.	Volume 18, Number5, march 24, 2004.
8.	Elezaj, I. R., Memishi, Sh. M., Selimi, Q. I. , Letaj, K. Rr., Mehmeti, S. I., Sefaja, L. and Millaku, F.(2004): The chronocic effects of heavi metals pollution on concentration of lead, cadmium copper and zinc in house sparrow (<i>Paser domesticus</i>).	Federation of American Societies for Experimental Biology.	Volume 18, Number 5, March 24, 2004.
9.	Elezaj, I.R., Selimi, Q.I. and Letaj, K. Rr.(2004): The level of Pb and ALA-D activity in the blood of feral pigeons (<i>Columba livia</i>) from Mitrovica and Prishtina – Kosova. The recovery effects of higher temperatures on the inhibited ALA-D activity. society of Environmental toxicology and chemistry-Europe.	Society of Environmental toxicology and chemistry-Europe.	2004. 2 nd Joint Annual Meeting Aachen 6-8 Oct 2004.
10.	Selimi, Q. I. , Elezaj, I. R., Letaj, K. Rr. (2004): Përqëndrimi i Pb dhe aktiviteti i enzimit dehidrataza e acidit δ-aminolevulinik në gjakun e pëllumbit urban (<i>Columba livia</i>). Konferenca mbi studimet në shkencat e natyrës dhe didaktikën e tyre.	Konferenca mbi studimet në shkencat e natyrës dhe didaktikën e tyre.	Shkodër, 14 Dhjetor 2004.
11.	Elezaj, I. R., Letaj, K. Rr., Selimi, Q. I. and Kurteshi, K. H.(2005): The genotoxic effects of heavy metal pollution in cat (<i>Felis domesticus</i>) living near lead and zinc smelter “Trepça” in Kosova.	Federation of American Societies for Experimental Biology.	Volume19, Number 4, March 4, 2005.
12.	Kurteshi K., Elezaj I. R. Selimi Q. I. , Millaku F., Vehapi I. and Letaj K.Rr (2005): Genotoxic effects of effluent waters of “Kosova” power plant in peripherial erythrocytes of fish <i>Oncorhynchus mykiss</i> after 24 and 72 hors tretman.	Federation of American Societies for Experimental Biology.	Volume 19, Number 4, March 4, 2005;

13.	Selimi Q. I. , Elezaj I. R., Letaj K. Rr., (2006): Examination of kidney of the local polution of feral pigeon (<i>Columba livia</i>) living near lead and zinc smelter "Trepça" in Kosova.	The FASEB Journal.	2006; 20:LB117.
14.	Sahiti-Bojniku, H., Elezaj I. R., Selimi Q. I. , Letaj K. Rr. and Mehmeti. S. I (2007): The inhibition effects of different laed concentrationns on ALA-D activity and recovery effects of higher temperatures on inhibited ALA-D actvity on human blood.	The FASEB Journal.	2007;21: Ib499.
15.	Elezaj, I. R., Selimi, Q. I. , Letaj K. Rr. (2007): The impact of temperature (37, 42 and 60 °C/60 min.) on δ-aminolevulinic acid dehydratse activityin blood of chicken Embryo.	Federation of American Societies for Experimental Biology. gton. DC 2007;	Washin2007; 21:965.13
16.	Kurteshi K H, Elezaj I R , Letaj K Rr., Selimi I Q (2007): Frequency of micronuclei in peripheral lymphocytes of medical radiation workers exposed to ionizing radiation.	The 5 th International Conference on Environtal Mutagens in Human Populations.	May 20-24, 2007 Tekirova, Antalya, Turkey.
	Elezaj I.R., Selimi Q.I. , Letaj K.Rr., Memishi, Sh., Kurteshi K.H. , Millaku L. (2007): Biomonitorimi i ndotjes së mjedisit me metale në Mitrovicë.	Mjedisi i Kosovës – Resurset dhe faktori Njeri. Akademia e Shkencave dhe e Arteve e Kosovës-Seksioni i Shkencave të Natyrës,	26 Tetor , 2007, Prishtinë
17.	Elezaj Rexhep Isa, Qerim Isak Selimi , Kasum Rrustem Letaj, Lulzim Brahim Millaku, Hazbije Sherif Bojniku-Sahiti (2008): The chronic effect of heavy metal pollution on spermatogenesis in House sparrow (<i>Passer domesticus</i>). .	Annual Meeting of Experimental Biology. Abstract ID:707.	5-9 April, 2008 , San Diego, California, U.S.A.
18.	Elezaj I. R., Letaj, K. Rr., Selimi, Q.I. , Ujeza Gashi and Besiana Qorraaj (2008): The frekuensi of micronuclei in exfoliated buccal cells of petrol station attendants. 38 th Annual Meeting, Environ mutagens and human health, Cavtat , Croatia.	Poster152. European Environmental Mutagen Society,	2008. 38 th Annual Meeting, Environ mutagens and human health, Cavtat , Croatia
19.	Selimi, Q. , Elezaj, I., Letaj, K., Kurteshi, K. & Millaku, L. (2008): The concentration of lead and ALA-D activity in the blood of	International Conference on Biological and	2008. 26-28 September, FNS, Tirana ,

	feral pigeons(<i>Columba livia</i>) and house sparrows (<i>Passer domesticus</i>) living near lead and zinc smelter “Trepça” in Kosovo.	Environmental Sciences,	Albania
20.	Isa Rexhep Elezaj, Kasum Rrustem Letaj, Qerim Isak Selimi , Ujeza Sali Gashi and Suzana Jonuzi (2009): The frequency of micronuclei in exfoliated buccal cells in individuals working with photocopying machines.	The FASEB Journal.	LB 334 vol. 23. Meting abstracts.
21.	Elezaj I.R., Memishi Sh., Selimi I.Q. , Letaj K.Rr. Millaku L. Sesonal Changes of Blood δ -aminolevulinic Acid Dehydratase Activity (ALAD), Hematocrit (Hct) and Hemoglobin (Hb) in House Sparrow (<i>Paser Domesticus</i>), Living in Urban and Heavy Metal Pollturiion Area.	Proceedings of 15th International Conference on Heavy Metals in the Environment. Gdansk, Poland,	September 19-23, 2010.pp.845.
22.	Elezaj I.R., Memishi Sh., Selimi I.Q. , Letaj K.Rr. Mehmeti D.: Sesonal Effects of Environmental Heavy Metal Pollution on Tissue accumulation of Lead, Cadmium, Zinc and Copper in House Sparrow (<i>Passer Domesticus</i>).	Proceedings of 15th International Conference on Heavy Metals in the Environment. Gdansk, Poland,	September 19-23, 2010.pp.846.
23.	Selimi I.Q. , Elezaj I.R., Letaj K.Rr.: Tissue Accumulation of Lead, Cadmium , Zinc and Copper and δ -Aminolevulinic Acid Dehydratase Activity (ALA-D) of Feral Pigeons (<i>Columba Livia</i>) Living Near Lead and Zinc Smelter ”Trepça” in Mitrovica.	Proceedings of 15th International Conference on Heavy Metals in the Environment. Gdansk, Poland,	September 19-23, 2010.pp.869.
24.	Elezaj I.R., Letaj K.Rr., Selimi Q.I. :Blood Lead Level (pbb), δ -Aminolevulinic Acid Dehydratase Activity (ALA-D) , Hematocrit (Hct) and Hb Amount in Domestic cat (<i>felis Domesticus</i> , from Smelter , Urban and Rural Area in Kosocvo.	Proceedings of 15th International Conference on Heavy Metals in the Environment. Gdansk, Poland,	September 19-23, 2010.pp.827.

13. Trajnime –kurse	
Viti	Trajnimi
2003	24-28.02. 2003
	Projekti “Tempus” ne Sarajevw
	Metodologjia e mesimdhenges ne Biologji

	40 ore trajnim
2007	12-23-Prill 2007
	Internacional Step by Step Association
	Monitoringu dhe Evaluimi (16) orë
	Strugë- Maqedoni
2008	11-13 Prill 2008
	Universiteti i Prishtines --- Universiteti Erlangen Nurnberg - Qendra për Arsimin e Kosovës
	Contemporary Teaching in Higher Education”
	Prishtinë

14. Projekte profesionale

Titulli i projektit/Elaboratit	Vendi	Viti

15. Komisione Profesionale

Nr	Niveli i studimeve	Pozita/kandidati/viti
1.	<i>Bachelor</i>	
2.		Fatbardhe Gerxhaliu 2015
3.		Blerina Gerxhaliu 2015
4.		Besarta Bytyqi 2015
5.		Vesel Latifi 2016
6.		Almedina Sadiku 2016
7.		Donika Sylajmani 2016
8.		Fatlum Musa 2017
9.		Merita Ismajli 2017
10.		Xhyljeta Hyseni
11.	<i>Master</i>	Astrit Milaimi 2010
12.		Albana Perquku 2010
13.		Flutura Cikaqi 2010
14.		Lumturije Fazliu 2010
15.		Gonxhe Syla 2016
16.		Zejnije Tmava 2016
17.		Argete Hyseni 2017
18.		Marigona Rama 2017
19.		

15.1 Studime te Doktoraturës

Albana Plakiqi -komentor ne FSHMN Universitetin e Tiranës

Igballe Krasniqe – Komentor ne FSHMN , Universiteti I Prishtines

17. Informata shitesë:

Aftësitë organizative dhe kompetencat:	
Njohuritë kompjuterike dhe kompetencat:	Microsoft Office,.
Njohuritë e gjuhëve: (1 deri në 5: 1 shumë dobët -5 rrjedhshëm)	

<i>Kurse</i>			
<i>Gjuha.</i>	Folur	Shkrim	Lexim
English	3	3	3
Serbo-Kroatisht	4	4	4
Gjermanisht	3	3	3
<i>Çmime dhe anëtarësime:</i>			