

## CURRICULUM VITAE

<b>1. Family Name:</b>	ZENELI	
<b>2. First Name:</b>	LULZIM	
<b>3. Nationality:</b>	Kosovar	
<b>4. Date of Birth</b>	18.09.1975	
<b>5. Gender:</b>	Male	
<b>6. Scientific degree</b>	Dr.Sc.	
<b>7. Academic degree</b>		
	Prof. Assoc. Dr.	
<i>Institution:</i>	Universiy of Gjakova “Fehmi Agani” Gjakova	
<i>Degree Date:</i>	01.10.2019	
	Prof. Ass. Dr.	
<i>Institution:</i>	Universiy of Gjakova “Fehmi Agani” Gjakova	
<i>Degree Date:</i>	30.07.2015	
<b>8. Contact details:</b>		
<i>Email:</i>	<a href="mailto:lulzim.zeneli@uni-gjk.org">lulzim.zeneli@uni-gjk.org</a> , <a href="mailto:lzeneli@gmail.com">lzeneli@gmail.com</a> ,	
<i>Tel:</i>	044 15 77 07	
<b>9. Education Degree:</b>		
<i>Institution:</i>	University of Prishtina	
<i>Degree Date:</i>	2001	
<i>Degree :</i>	Chemist	
<i>Institution:</i>	University of Prishtina	
<i>Degree Date:</i>	2007	
<i>Degree/ Master :</i>	Master of Science / Chemistry (Mr.Sc)	
<i>Institution:</i>	University of Prishtina	
<i>Degree Date:</i>	2013	
<i>Degree / Doctorate :</i>	Doctor of Science / Chemistry (Dr.Sc)	
<b>9. Scientific Publications:</b>		
<b>Scientific article as the first author and correspondent author (9)</b>		
<i>Authors</i>	<i>Title of paper</i>	<i>Journal / Year / Volume / Pages</i>
<i>Lulzim Zeneli, Majlinda Ajvazi</i>	<i>Metal - Metal Interactions in Biological System: A competitive approach</i>	<i>Research 2019 (accepted for publication)</i>
<i>Lulzim Zeneli, Ankica Sekovanic, Majlinda Ajvazi, Leonard Kurti, Nexhat Daci</i>	<i>Chronic Alteration in antioxidant defense system of workers chronically exposed to arsenic, cadmium and</i>	<i>Environmental Geochemistry and Health / 2016 / Volume 38, Issue / 65-72 (indexed: SCOPUS)</i>

	<i>mercury from coal flaying ash</i>	
<u>Lulzim Zeneli</u> , Ankica Sekovanic, Nexhat Daci	<i>Chronic exposure to aluminum, nickel, thallium and uranium and their relationship with essential elements in human whole blood and blood serum</i>	<i>Journal of Environmental Science and Health, Part A: Toxic/Hazardous Substances and Environmental Engineering / 2015 / Volume 50, Issue 6 / 540 – 546 (indexed: SCOPUS)</i>
<u>Lulzim Zeneli</u> , Nexhat Daci	<i>Strontium and its relationship with the trace elements Mg, Cu, Co, and Mo in human blood and serum</i>	<i>Toxicological and Environmental Chemistry / 2014 / Volume 96, Issue 5 / 808 – 813 (indexed: SCOPUS)</i>
<u>Lulzim Zeneli</u> , Majlinda Ajvazi, Nexhat Daci, Dafina Hoxha, Agron Shala	<i>Environmental Pollution and Relationship between Total Antioxidant Capacity and Heavy Metals (Pb, Cd, Zn, Mn, and Fe) in Solanum tuberosum L. and Allium cepa L.</i>	<i>Human and Ecological Risk Assessment: An International Journal / 2013 / Volume 19, Issue 6 / 1618 – 1627 (indexed: SCOPUS)</i>
<u>Lulzim Zeneli</u> , Nexhat Daci, Hidajet Pacarizi, Majlinda Daci-Ajvazi	<i>Impact of Environmental Pollution on Human Health of the Population Which Lives Nearby Kosovo Thermo Power Plants</i>	<i>Indoor and Built Environment / 2011 / Volume 20, Issue 4 / 479 – 482 (indexed: SCOPUS)</i>
<u>Lulzim Zeneli</u> , Nexhat Daci, Hidajet Pacarizi, Majlinda Daci-Ajvazi	<i>Interaction between Cadmium and Calcium in Human Blood at the Smokers</i>	<i>American Journal of Pharmacology and Toxicology / 2010 / Volume 5, Issue 1 / 48 – 51 (indexed: SCOPUS)</i>
<u>Lulzim Zeneli</u> , Hidajet Pacarizi, Nexhat Daci,, Majlinda Daci-Ajvazi, Arbrije Prenaj	<i>The Effects of Air Pollution and Smoking on Cadmium Concentration in Human Blood and Correlation with Biochemical Parameters</i>	<i>American Journal of Biochemistry and Biotechnology / 2009 / Volume 5, Issue 2 / 429 – 432 (indexed: SCOPUS)</i>
<u>Lulzim Zeneli</u> , Nexhat Daci, Hidajet Pacarizi, Majlinda Daci-Ajvazi	<i>Effects of pollution on lead and cadmium concentration and correlation with biochemical parameters in blood of human population nearby Kosovo thermo power plants</i>	<i>American Journal of Biochemistry and Biotechnology / 2008 / Volume 4, Issue 3 / 273 – 276 (indexed: SCOPUS)</i>
Majlinda Daci-Ajvazi, <u>Lulzim Zeneli*</u> , Nexhat Daci, Aferdita Krasniqi, Naime Ymeri	<i>Chemical Effects and Antioxidant Responses of Urtica Dioica L. Extracts Growing Along Highway</i>	<i>Fresenius Environmental Bulletin / Volume 27, Issue 1 / 172-179 (indexed: Web of Science)</i>
<b>Scientific article as the coauthor:</b>		
Majlinda Daci-Ajvazi, Albana Mehmeti, <u>Lulzim Zeneli</u> , Nexhat Daci	<i>Evaluation of antioxidant activity, heavy metals and color intensity of honeys from different parts of Kosovo</i>	<i>Journal of Environmental Protection and Ecology / 2017 / Vol. 18, Issue 2, / 737-748 (indexed: SCOPUS)</i>

Demush Bajraktari, Biljana Bauer, Zoran Kavrovski, Lulzim Zeneli	<i>Correlation between environmental pollution and metals accumulation in Salix alba L. (Fam. Salicaceae)</i>	<i>Agriculturae Conspectus Scientificus /2019/ volume 84, issue 01/ 95-101 (indexed: SCOPUS)</i>
Majlinda Daci-Ajvazi, Nexhat Daci, <u>Lulzim Zeneli</u> , Salih Gashi, Dafina Hoxha	Coal Ash as adsorbent for heavy metal ions in standart solutions, industrial wastewater and strams	<i>Ecohydrology &amp; Hydrology / 2011 / Volume 11, Issue 1 / 129 – 132 (indexed: SCOPUS)</i>
Majlinda Daci-Ajvazi, <u>Lulzim Zeneli</u> , Nexhat Daci, Sevdije Govori, Albana Mehmeti, Dafina Hoxha	Kosovo coal ash a pollutant and adsorbent for organic and inorganic pollutants	<i>Mechanical Engineering – Scientific Journal / 2016 / Vol. 34, Issue 1, / 107-112</i>
Majlinda Daci-Ajvazi, Nexhat Daci, <u>Lulzim Zeneli</u> , Dafina Hoxha	<i>Energy and Environment in the Balance-Kosova Case</i>	<i>Journal of International Environmental Application and Science / 2010 / Vol. 5, Issue 3, / 529-532</i>
<b>University Education Text Books:</b>		
Lulzim Zeneli, Fatmir Brovina, BAZAT E SHKECAVE NATYRORE EKSPERIMENTALE, University of Gjakova and Artini 2018 (ISBN 978-9951-690-59-1)		
<b>Invited Speaker:</b>		
Lulzim Zeneli	<i>Food as a source of exposure to nonessential elements and their effects on human health</i>	<i>II – International Conference on Food Chemistry and Technology, Dallas, USA, 2016.</i>
<b>Abstracts from the International Conferences</b>		
<i>Authors</i>	<i>Title of paper</i>	<i>Journal name /Year / Volume / Pages</i>
Lulzim Zeneli	<i>Chromium and Vanadium in Whole Blood and Blood Serum and Biomarkers of Carbohydrate and Lipid Metabolism at the Chronic Exposure Workers by Coal Flying Ash</i>	<i>14<sup>th</sup> Annual International Symposium on Environment, 27-30 May 2019, Athens, Greece (oral presentation)</i>
Demush Bajraktari, Biljana Bauer, Zoran Kavrovski, Lulzim Zeneli	<i>Environmental Pollution and Heavy Metals Accumulation in Salix alba L. (Salicaceae), Along the River Stream of Sitnica</i>	<i>10<sup>th</sup> Conference on Medicinal and Aromatic Plants of Southeast European Countries, May 20-24, 2018, Split, Croatia</i>
L.Zeneli, M.Ajvazi, A. Sekovanic, J. Jurasovic	<i>Chromium and vanadium and biomarkers of carbohydrate and lipid metabolism in workers exposed to coal flying ash</i>	<i>Journal of Trace Elemente in Biology and Medicine / 2015 / 32 /41</i>
L. Zeneli, J. Jurasovic. M. Piasek, N. Daci	<i>Changes in blood antioxidant status in humans during occupational exposure to coal fly ash (CFA)</i>	<i>Toxicology Letter /2013 / vol.221 / 62</i>

<i>L. Zeneli, M. Ajvazi, M.Piasek, J. Jurasovic, L. Kurti, H.Pacarizi, N. Daci</i>	<i>Interaction between aluminum, nickel, thallium and uranium and essential elements (Ca, Mg, Zn, Se, Mn, Co, Cr and Mo) in human blood and serum</i>	<i>Toxicology Letter /2013 / vol.221 / 109</i>
<i>L. Zeneli, A.Prenaj-Zeneli, L. Kurti, I. Osmani, A. Kelmendi</i>	<i>Lead and cadmium in blood and correlation with biochemical parameters of the human population which lives nearby Thermo Power Plants "Kosova"</i>	<i>FEBS /2011 / vol.278 / 306</i>
<i>L. Zeneli, B.Krasniqi, L. Kurti, A. Kelmendi, I. Osmani</i>	<i>Relationship between total antioxidant capacity and heavy metals accumulation in Solanum tuberosum L. and Allium cepa L.</i>	<i>Toxicology Letter /2011/ vol.211 / 83-84</i>

#### **10. Work experience record:**

<i>Dates:</i>	2001-2016
<i>Location:</i>	Pristina, Kosovo
<i>Name of the Institution:</i>	Institute of Biochemistry, UCCK, Pristina
<i>Position:</i>	Chemist
<i>Dates:</i>	2001-2004
<i>Location:</i>	Pristina, Kosovo
<i>Name of the Institution:</i>	Assembly of Kosovo
<i>Position:</i>	Member of assembly
<i>Dates:</i>	2004-2007
<i>Location:</i>	Pristina, Kosovo
<i>Name of the Institution:</i>	Assembly of Kosovo
<i>Position:</i>	Member of assembly, vice president of commission for environmental protection and spatial planning.
<i>Dates:</i>	2007-2010
<i>Location:</i>	Pristina, Kosovo
<i>Name of the Institution:</i>	Assembly of Kosovo
<i>Position:</i>	Member of assembly, President of commission for environmental protection and spatial planning.
<i>Dates:</i>	2009-2011
<i>Location:</i>	Pristina, Kosovo
<i>Name of the Institution:</i>	Faculty of Medicine, University of Pristina
<i>Position:</i>	Assistant
<i>Dates:</i>	2011-2010

<i>Location:</i>	Pristina, Kosovo		
<i>Name of the Institution:</i>	College of Medical Science "Rezonanca"		
<i>Position:</i>	Professor		
<i>Dates:</i>	2018-		
<i>Location:</i>	USA		
<i>Journal:</i>	EC Pharmacology and Toxicology		
<i>Position:</i>	Member of editorial Panel		
<i>Dates:</i>	2013-		
<i>Location:</i>	London, England		
<i>Journal:</i>	British Biomedical Bulletin		
<i>Position:</i>	Member of editorial board		
<i>Dates:</i>	2013-		
<i>Location:</i>	SHBA		
<i>Name of the Institution:</i>	Caspian Journal of Applied Sciences Research		
<i>Position:</i>	Member of editorial board		
<b>12. Additional information:</b>			
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
English	5	5	5
Croatian	5	5	5
<b>13. Awards and Membership:</b>			
<i>Academy of Sciences and Arts of Kosovo</i>	Awards "The best scientific work 2011 - 2013"		
<i>American chemical society</i>	Member		