

## CURRICULUM VITAE

<b>1. Family Name:</b>	Maxhuni	
<b>2. First Name:</b>	Albert	
<b>3. Nationality:</b>	Albanian	
<b>4. Date of Birth</b>	01.11.1981	
<b>5. Gender:</b>	M	
<b>6. Contact details:</b>	Prishtina, Dardani Bl.9. B1 7/29	
<i>Email:</i>	albert_maxhuni@yahoo.com	
<i>Tel:</i>	044-315-415	
<b>7. Education Degree:</b>		
<i>Institution:</i>	University i Prishtina, Department of Chemistry	
<i>Degree Date:</i>	02.12.2005	
<i>Degree :</i>	<b>CHEMISTRY OF ENGINEER</b>	
<i>Institution:</i>	University i Prishtina , Department of Chemistry	
<i>Degree Date:</i>	16.07. 2009	
<i>Degree/ Master :</i>	<b>MASTER OF CHEMISTRY SCIENCES (ANALYTICAL TO ENVIRONMENT)</b>	
<i>Institution:</i>	University of Tirana, Department of Chemistry	
<i>Degree Date:</i>	18.03.2013	
<i>Degree / Doctorate :</i>	<b>PhD IN CHEMISTRY</b>	
<b>8. Academic Degree:</b>		
<i>Institution:</i>	Asistant	
<i>Degree Date:</i>	16.08.2010	
<b>9. Scientific journal</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<i>First survey of atmospheric heavy metal deposition in Kosovo using moss biomonitring</i>	<i>Environmental Science and Pollution Research <b>SPRINGER</b></i>	2015
Comparison of to analytical techniques dor lead determination in soils and mosses samlpes	<i>American Journal of Environmental Sciences</i>	2012, 8 (4), 412-416
Heavy metal levels in soil samples in whole region of Kosovo	2ndInternational Conference of Ecosystems	2012
Ekuilibri heterogjen i jonit	Acta Chimica Kosovica	Vëllimi 18, nr.23/38 Prishtinë

Zn(II) me acid glutarik		2012.
The study of atmospheric deposition of heavy metals in the region of Kosovo by using mosses as bioindicators	2ndInternational Conference of Ecosystems (ICE)	June 1-4, 2012
Determination of Lead in Soil along the Highways of Kosova	American Journal of Environmental Sciences	7 (6): 531-533, 2011
Removing of Zn(II) from Polluted Water: Determination of Precipitation Limit Of Zn(II) Ion With 2-Hydroxy-1,2,3-Propanetricarboxylic Acid	American Journal of Environmental Sciences	6 (1): 45-49, 2010
Research on Cheese from Cows and Sheep's Milk 2:1 Produced in Kosovo Vol. 6 (2): 247-252 (2011).	J. Int. Environmental Application & Science	6(2):247-252 (2011).
Ingredients of Amino-Acids in Cheese Kaçkaval produced from Sheep Milk in Milk Industry in Kosovo	J. Int. Environmental Application & Science	6 (3): 452-456 (2011).
Sheep Milk for Production Cheese Kaçkaval in Kosovo	J. Int. Environmental Application & Science	5 (3): 448-454 (2010).
Determination of Precipitation Limit of Zn(II) Ion with (2S)-2-Aminobutanedioic Acid	American Journal of Biochemistry and Biotechnology	5 (4): 184-188, 2009
<b>Abstracts from the International and National Conferences</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
The study of atmospheric deposition of heavy metals in the region of Kosovo by using mosses as bioindicators	2ndInternational Conference of Ecosystems (ICE) (Prezentim)	2012
Vlersimi i ndotjes së tokës dhe ajrit nga disa metale të rënda	Java e shkencës 2012 (Prezentim Oral).	2012
Heavy metal leveles in soil	2ndInternational Conference of	2012 . ISBN9928-4068

samples in whole region of Kosovo	Ecosystems (ICE) (Prezentim)	
Complexation of Zinc (II) ions with nitrilotriacetic acid in presence of glutaric acid	22nd Congress of Chemists and Technologists of Macedonia. (Prezentim)	September 2012
Ekulibri heterogjen i jonit Zn(II) me acid glutamik	Alb-Shkenca 2011 (Prezentim)	2011
Kompleksimi i joneve Zn(II) me NTA në prani të acidit malonik	Alb-Shkenca 2011.	2011
Ekujlibri heterogjen i jonit Zn(II) me asparaginë	Alb-Shkenca 2010	2010
Complexation of Zn(II) ions with NTA in presence of glutamic acid	The Scientific of the 2nd Symposium of Chemistry and Environment, Montenegro 2009	2009
Precipitation of Zn(II) ions with glutaric acid	The Scientific of the 2nd Symposium of Chemistry and Environment	2009
Ekulibri heterogjen i jonit Zn(II) me acid oksalik	Alb-Shkenca 2009.	2009
Precipitation of Zn(II) ions with sukccinic acid	The Scientific of the 2nd Symposium of Chemistry and Environment	2009
Complexation of Zn(II) ions with NTA in presence of asparagina	The Scientific of the 2nd Symposium of Chemistry and Environment, Montenegro 2009	2009
Ekulibri heterogjen i jonit Zn(II) me acid malonik	Alb-Shkenca 2009	2009
Antibakterial activity of Mn(II) complexes with some heterocyclic compounds	The Scientific of the 2nd Symposium of Chemistry and Environment	2009
Extraction of the calcium and magnesium with N.N-dioctyl-1-octanamine.	The Scientific of the 2nd Symposium of Chemistry and Environment	2009

#### 10. Work experience record:

<i>Dates:</i>	October 2006- Continue
<i>Location:</i>	Prishtina, Republic of Kosova
<i>Name of the Institution:</i>	<b>University of Prishtina</b>
<i>Position:</i>	<b>Assistant/Collaboration</b>
<i>Description:</i>	General chemistry (Chemistry), Inorganic chemistry (Chemistry), General chemistry (Medicine), Analytical Chemistry (Pharmacy) and Medical Chemistry (Medicine)
<i>Dates:</i>	
<i>Location:</i>	
<i>Name of the Institution:</i>	
<i>Position:</i>	
<i>Description:</i>	

<b>11. Education and training:</b>			
<i>Dates:</i>	07.08.2008 – 15.09.2008		
<i>Title of qualification awarded:</i>	<b>Certifications</b>		
<i>Principal subjects/occupational skills covered:</i>	Preparation and testing of lithium ion batteries		
<i>Name and type of institution providing education and training:</i>	<b>UPPSALA UNIVERSITY</b> THE ANGSTROM LABORATORY Dept of Materials Chemistry, <b>SWEDEN.</b>		
<i>Dates:</i>	12.12.2011 – 23.12.2011		
<i>Title of qualification awarded:</i>	<b>Certifications</b>		
<i>Principal subjects/occupational skills covered:</i>	Training for ETSAA (Varian spectr AA 640Z) and ICP-OES (Varian ICP E715S)		
<i>Name and type of institution providing education and training:</i>	St.Cyril and Methodius University Institut of Chemistry Faculty of Natural Sciences and Mathematics, <b>Republic of Macedonia.</b>		
<i>Dates:</i>	02.02.2006-25.07.2006		
<i>Title of qualification awarded:</i>	<b>Certifications</b>		
<i>Principal subjects/occupational skills covered:</i>	Beginner, Elementary ...		
<i>Name and type of institution providing education and training:</i>	Zas Trade, Foreign Language Centre – Prishtina		
<b>12. Additional information:</b>			
<i>Organizational skills and competences:</i>	Research and work in group		
<i>Computer skills and competences:</i>	Microsoft Office (Word, Excel, PowerPoint) Microsoft Windows XP, Vista, 7 Chem Draw 7,8,9,10,11,12		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
Albanian	5	5	5
English	4	4	5
Serbian	3	3	4
<i>Awards and Membership:</i>			
