

CURRICULUM VITAE

1. Family Name:	Krasniqi	
2. First Name:	Islam	
3. Nationality:	Albanian	
4. Date of Birth	28.03.1954	
5. Gender:	Male	
6. Contact details:		
	<i>Email:</i>	islamkrasniqi89@hotmail.com
	<i>Tel:</i>	044 182 016
7. Education Degree:		
	<i>Institution:</i>	Teachers School, 5 years(shkolla normale), Prishtinë
	<i>Degree Date:</i>	1974
	<i>Degree :</i>	Teacher. Lower school(1-4 level)
	<i>Institution:</i>	University of Prishtina
	<i>Degree Date:</i>	1992
	<i>Degree :</i>	Teacher of Chemistry
	<i>Institution:</i>	University of Prishtina
	<i>Degree Date:</i>	2005
	<i>Degree/ Master :</i>	Migister of Chemistry
	<i>Institution:</i>	University of Tirana,
	<i>Degree Date:</i>	2010
	<i>Degree / Doctorate :</i>	Doctor of Chemistry
8. Academic Degree:		
	<i>Institution:</i>	University of Prishtina
	<i>Degree Date:</i>	2011
9. Scientific Publications:		
Scientific journal		
	<i>Title of paper</i>	<i>Journal name</i>
		<i>Year / Volume / Pages</i>
	<i>“Hulumtimi i karakteristikave fiziko-kimike te ujit të burimit të xhuramës në zonën e Drenicës”,Islam Krasniqi, Mujë Rugova, Hilmi Hasimja</i>	ACTA CHIMICA KOSOVICA Departamenti i Kimisë
		2009,V 15, fq.25
	<i>“Hulumtimi i karakteristike fiziko-kimike të burimeve</i>	Journal of Institute ALB-Shkenca
		2003, V 2, fq 31

<i>ujore në zonën e Drenicës”, Islam Krasniqi, I. Fejza, M. Vasjari, A. Behrami</i>		
<i>“Level of Heavy Metals and the Impact of Anthropogenic Pollution on Some Alternative Springs in Drenica and Mitrovica, Zone-Kosova” Islam Krasniqi, I. Fejza, S. Avdullahi, M. Vasjari, K. Vaso, K. Krasniqi, A. Behrami</i>	Journal of International Environmental Application \$ Science	2010, V 5(2), fq 186
<i>“Antibacterial Activity of Coumarin Derivatives Synthesized from Hydroxy 4- 2H-[1]-Benzopyran-2-one. The Comparison with Standard Drug”, A. Behrami, K. Vaso, Islam Krasniqi</i>	Journal of International Environmental Application \$ Science	2010, V 5(2), fq. 247
<i>“Antibacterial Activity of Compounds Synthesized From 4-Chloro-3-nitro-2H- [1]-benzopyran-2-one”, K. Vaso, A. Behrami, and Islam Krasniqi</i>	Asian Journal of Chemistry	2010, V 22, fq.7313-7317
<i>“Antibacterial Activity of Compounds Synthesized From 4-Chloro-3-nitro-2H- [1]-benzopyran-2-one”, The Comparison with Streptomycie”, K.Vaso, A.Behrami, and Islam Krasniqi</i>	Asian Journal of Chemistry	2010, V 22, fq.10018
<i>“Synthesis, Characterisation and Antibacterial Activity of some [8-Amino-4,7- dihydroxy-chromen-one],[N- (3-Cyano-4-ethoxy-2—oxo- 2H-chromen-7-yl)- formamide]Derivatives. The Copmarison with Standard Drug”, A.Behrami, K. Vaso,. S. Govori, Islam Krasniqi, S. Demaku, I. Vehapi.</i>	Research Journal of Pharmaceutical , Bilogical and Chemical Sciences	2012, V 3 Issuse 2, page 876
<i>Syntehsis and Antibacterial Activities of Some 7-Hydroxy- 3-nitro-chromen-2-one Derivates”, Islam Krasniqi, Aziz Behrami</i>	Research Journal of Pharmaceutical , Bilogical and Chemical Sciences	2012 , V 3 Issuse 3, Page 376
<i>“Antibacterial activity of soumarine derivatives</i>	Journal of Chemical and Pharmaceutical Research	2012 V 4(5), Page 2495-2500

<i>synthesized from 8-amino-4,7-dihydroxy-chromen-2-one and comparison with standard drug, Azoz Behrami, and Islam Krasniqi</i>		
<i>“Synthesis and Antibacterial Activities of Some 3-Acetyl-4-chloro-chromen-2-one Derivatives”, Islam Krasniqi, Aziz Behrami and Skender Demaku.</i>	International Journal of Research in Pharmaceutical and Biomedical Sciences	2012 V 3(3) , Page 1317 -1321
<i>“Antibacterial activity of coumarine derivatives synthesized from 4,7-Dihydroxy-2-oxo-2H-chromen-3-carbaldehyde and comparison with standard drug”, Aziz Behrami, Islam Krasniqi and Skender Dermaku</i>	International Journal of Research in Pharmaceutical and Biomedical Sciences	2012 V3(3), Page1322
Abstracts from the International and National Conferences		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
I.Krasniqi, M.Rugova, H.Hasimja Karakteristikat fiziko-kimike të ujërave minerale në treven e Drenasit	ALB-Shkenca, Takimi vjetor	24.03.2006, Prishtinë
I.Krasniqi, M.Vasjari, M.Rugova and S.Tahirsylaj Physical and chemical parameters of the alternative water wells in Drenica region. The International Conference Monitoring of Pollution and Energy Development in Kosovo and Albania.	ALB-Shkenca, Takimi vjetor	.(August-2008)
I.Krasniqi, K.Krasniqi, D.Zogaj, M.Vasjari, M.Rugova The Level of Heavy Metals and Antrropogene Pollution Influence on Some Alternative Resources in the Area of Drenica and Mitrovica –Kosova.	ALB-Shkenca, Takimi vjetor	.(2009)-Tetovë
K.Vaso, A.Behrami, O.Leci, P.Plakolli, I.Krasniqi	ALB-Shkenca, Takimi vjetor	(2009)-Tetovë

Synthesis of Some New 2H- \bar{e} 1 \bar{c} -Benzopyran-2-One Derivatives and Their Activity Against Klebsiella. The Comparison With the Standard Drug		
K.Vaso,A.Behrami. I.Krasniqi and O.Leci Syntheses Characterization and Testing of Some New Coumarine Derivates as Possible Antibacterial Agents. The International Conference of Bena	The International Conference of BENA	Tirana,Albania. (September,2009)
K.Vaso,A.Behrami,S.Govori,I.Vehapi and I.Krasniqi Synthesis of some new 2H-[1]-Benzopyran-2-one derivatives and their activity against staphylococcus aureus,Escherichia coli and bacillus cereus.The comparison with the antibacterial activity of streptomycine and cephalaxine.	The International Conference of BENA	Tiranë,2-5.September 2010.
Other publications		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
10. Work experience record:		
<i>Dates:</i>	1975 - 1997	
<i>Location:</i>	Likoshan, Drenas	
<i>Name of the Institution:</i>	School "Vëllezërit Frashëri"	
<i>Position:</i>	Teacher	

<i>Description:</i>	Teacher on lower school
<i>Dates:</i>	1999 - 2010
<i>Location:</i>	Drenas
<i>Name of the Institution:</i>	“Skënderbeu”
<i>Position:</i>	Teacher of Chemistry
<i>Description:</i>	<i>Teaching on gymnasium on the field of chemistry</i>
<i>Dates:</i>	2010 - 2011
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	University of Prishtina, Faculty of Education
<i>Position:</i>	Committed , Professor (Lecturer)
<i>Dates:</i>	2011-2015
<i>Location:</i>	Prishtinë
<i>Name of the Institution:</i>	University of Prishtina, Faculty of Education
<i>Position:</i>	Prof.Ass.Dr.
<i>Description:</i>	<p>Lector on: Practics and Metodology of teaching chemistry Structurale of chemistry The General chemistry Year 2011-2012 I lectured these subjects: Chemistry teaching methodology; Structural Chemistry; Physical-Chemical Methods for environmental protection; Analytical Chemistry; Year 2012-2013 I lectured these subjects: Chemistry teaching methodology; Structural Chemistry; Physical-Chemical Methods for environmental protection; Analytical Chemistry; General Chemistry; Inorganic chemistry 2013-2014 Year of the lecture following subjects: Chemistry teaching methodology; Analytical Chemistry; Physical-Chemical Methods for environmental protection; Structural Chemistry; Physical Chemistry 1 Physical Chemistry 2</p>
11. Education and training:	

<i>Dates:</i>	MKLSH,		
<i>Title of qualification awarded:</i>	KEC		
<i>Principal subjects/occupational skills covered:</i>	Critical method of reading and writing		
<i>Name and type of institution providing education and training:</i>	Gymnasium “Gjergj Kastrioti-Skenderbeu”		
<i>Level of national and international classification:</i>	local		
<i>Dates:</i>	2006		
<i>Title of qualification awarded:</i>	Certifikate		
<i>Principal subjects/occupational skills covered:</i>	Chemistry teacher		
<i>Name and type of institution providing education and training:</i>			
<i>Level of national and international classification:</i>			
12. Additional information:			
<i>Organizational skills and competences:</i>			
<i>Computer skills and competences:</i>	ECDL		
<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
srbokroation	5	5	5
English	3	3	3
french	3	3	3
<i>Awards and Membership:</i>			
	Albsciencise		

