

## CURRICULUM VITAE

<b>1. Mbiemri:</b>	<b>GOVORI</b>
<b>2. Emri:</b>	<b>SEVDIJE</b>
<b>3. Nacionaliteti:</b>	SHQIPTAR-E
<b>4. Shtetësia:</b>	KOSOVAR-E
<b>5. Data e Lindjes:</b>	06/02/1962
<b>6. Gjinia:</b>	F
<b>7. Detajet kontaktuese:</b>	DEPARTMENTI I KIMISE, FSHMN, UNIVERSITETI I PRISHTINES
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<b>8. Niveli Arsimor:</b>	
<i>Institucioni:</i>	UNIVERSITETI I PRISHTINES
<i>Data e diplomimit:</i>	31/07/1985
<i>Diploma :</i>	KIMISTE E DIPLOMUAR
<i>Institucioni:</i>	UNIVERSITETI I ZAGREBIT
<i>Data e diplomimit:</i>	21/09/1990
<i>Diploma/ Magjistratura :</i>	MAGJISTER I KIMISE/ DREJTIMI KIMI ORGANIKE
<i>Institucioni:</i>	UNIVERSITETI I PRISHTINES
<i>Data e diplomimit:</i>	15/10/1999
<i>Diploma/ Doktorata :</i>	DOKTOR I SHKENCAVE TE KIMISE
<b>9. Titulli akademik:</b>	PROFESOR I ASOCUAR
<i>Institucioni:</i>	UNIVERSITETI I PRISHTINES
<i>Data e zgjedhjes:</i>	07/03/2007 -04/04/2011

**10. Publikimet shkencore****Revistat Shkencore**

<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti / Vëllimi / faqet</i>
"Synthesis and Reactions of some 4-Heteroaryl-3-nitrocoumarins"	<i>J.Heter. Chemistry</i>	1996/33(2)/351-354
"Synthesis and structure of some 3, 4-annelated coumarin systems"	<i>Heterocyclic Communications</i>	2002/8(2)/129-134
"Determination of pesticides in apples,grapes and apple juisse from Kosovo market by gradient liquid chromatography with tandem mass	<i>Toxicological &amp; Environmental Chemistry</i>	2008/ 90( 5)/885-891

spectrometry"		
"Antimicrobial Properties of Newly Synthesized Derivatives of Coumarine"	<i>American Journal of Biochemistry and Biotechnology</i>	2010/6 (4)/275-278
"Synthesis and Microbiological Activity of Some Newly Synthesized Derivatives of 2-oxo-2H-chromen-2-one"	<i>E- Journal of Chemistry</i>	2011/8(4)/1522-1527
"Essential Oil of Tanacetum Parthenium (L) from East Part of Kosova"	<i>American Journal of Biochemistry and Biotechnology</i>	2009/5 (4)/226-228
"Synthesis and Antibacterial Activities of Some New 2H-Chromen-2-one Derivatives"	<i>Asian Journal of Chemistry</i>	2011/23 (9)/3996-3998
"Secondary Metabolites in Essential Oil of Achillea millefolium (L.) Growing Wild in East Part of Kosova"	<i>American Journal of Biochemistry and Biotechnology</i>	2010/6 (1)/32-34
Synthesis and antibacterial activity of 4-(4-hydroxy-phenylamine)-3-[1-(phenylhydrazine)-ethyl]-2H-[1]-benzopyran-2-one. The comparasion of the antibacterial activity with standard drugs.	<i>Natura Montenegrina</i>	2012/ 11(1)/93-103
Antibacterial activity of some coumarine derivatives	<i>European Journal of Experimental Biology</i>	2013/3(2)/515-519
Synthesis and Microbiological Activity of Some NewlyCondensed Derivatives of 2-Oxo-2H-chromen-2-one	<i>Asian Journal of Chemistry</i>	2013/25( 11) / 6092-6094
Synthesis,Characterisation and Antibacterial Activity of some [8-Amino-4,7-dihydroxy-chromen-2-one] , [N-(3-Cyano-4-ethoxy-2-oxo-2H-chromen-7-yl)-formamide] Derivatives. TheComparison with Standard Drugs	<i>Res J Pharm Biol. Chem</i>	2012/3(2) /876-883
"Removing of Zn(II) from Polluted Water: "Determination of Precipitation Limit Of Zn(II) Ion With 2-Hydroxy-1,2,3-Propanetricarboxylic Acid"	<i>American Journal of Environmental Sciences</i>	2010/6(1)/ 45-49,
"Physical-Chemical Characteristics of Mineral Waters of some Wells in theRegion of East Kosova"	<i>J. Int. Environmental Application &amp; Science</i>	2009/4 (2)/ 177-180,
"Determination of Precipitation Limit of Zn(II) Ion with (2S)-2-Aminobutanedioic Acid"	<i>American Journal of Biochemistry and Biotechnology</i>	2009/5 (4)/ 184-188,
"Chemical Analysis of some Toxic Elements in Water Resources of Kosova"	<i>J. Int. Environmental Application &amp; Science</i>	2010/5 (1)/ 56-62
"Used Tea Waste Adsorbtion for Removal of Phenol from Synthetic and Kosovo Industrial Waste Water"	<i>J.Int.Env.Appl.Sci</i>	2010/5(1)/ 63-67,
"Antifungal and antimycotoxigenic properties of	<i>Conference Proceeding:</i>	2006/ 201-205/

newly synthesized derivatives of coumarine"	<i>AMECA AC</i>	
"Synthesis of 8H-1,2,3,3a,4a,5,6,7-Oktaaza-s-indacen-4-ylamines through 2-amino-4,6-dihydrizinopyrimidines"	<i>Review</i>	2005/2 ( 2)/ 250-255
"Annellation of tetrazolo systems onto pyrimidines: Synthesis of new tetrazolo [1,5-c] pyrimidines"	<i>Review</i>	2005/2 (2)/ 241-248
"Synthesis of some aspirin derivatives"	<i>Review</i>	2007/3(1) /170/177
"Extraction of Fe,Cu and Ni with N,N-Dioctyl-1-Octanamine"	<i>Review</i>	2009/5 (2)/211-219
"Microbiological activity of some newly synthesized aspirin heteroaryl derivatives"//	<i>Proceeding, 20th Congress of Chemists and Technologysts of Macedonia, Ohrid</i>	2008/SOSC/15-E/
"Sinteza e derivateve të reja të 3-cijano 4-klorkumarinës me unaza heterociklike pesëanëtarshë"	<i>Kërkime</i>	2000/8/109-115
"Synthesis of some new heteroarylamino-2H-1-benzopyran-2-ones"	<i>Acta Chim. Kosovica</i>	2003/12(1) /91-97
"Hulumtimi i veprimit inkubues të derivateve 3-amino-4-droksikumarinës dhe 4-hidroksi-3-nitrokumarines në disa kultura bakteriale dhe fungale"	<i>Acta Chim. Kosovica</i>	2002/11 (1)/43-47
"Studimi i shifteve kimike në sistemet prototropike të 3-nitro-4-(2-piridilimino)kumarinave në 2-hidroksi-3-nitro-4-(2-piridilimino)3H-kromone"	<i>Kërkime</i>	2002/10/97-105
"Sinteza dhe studimi i heteroaril derivateve te acidit acetil salicilik"	<i>Kerkime</i>	2004/12/ 48-54
"Rroli i tetrabutylamoniumhidrogjensulfatit ( Bu <sub>4</sub> NHSO <sub>4</sub> ) gjate katalizes ne sistemet dyfazore"	<i>Kërkime</i>	2007/15/75-83
"Sinteza dhe studimi i derivateve të reja të 2-oxo-2H-kromen-2-on-it"	<i>Kërkime</i>	2007/15/84-90
"Sinteza e perberjeve te reja heterociklike te kondensuara ne pozicionet -3,4 te 2-okso-2H-kromenit"//	<i>BMSHN</i>	2007/4/ 217-224
"Extraction of Calcium and Magnesium by Mixture of N,N-Dioctyl-1-Octanamine and N,N-Dioctyl-1-Octan Ammonium Chloride"	<i>Aktet</i>	2010/3/(3)
"Vetite antibakteriale te disa derivate te reja te 1,2,4-triazol-3-tionit,	<i>Kerkime</i>	2010/17/ 177-187
"Sinteza e komponimeve te reja heterociklike te	<i>Kerkime</i>	2009/17/ 166-175

kondenzuara dhe te ciklizuar ne poziten-3,4 te 2-okso-2H-kromenit"		
<b>Përmbledhje (abstraktet) nga Konferencat Ndërkombëtare dhe Kombëtare Shkencore</b>		
<i>Titulli i punimit</i>	<i>Emri i revistës</i>	<i>Viti / Vëllimi / faqet</i>
"Antibacterial properties of some new pyrido-1,2,4-triazole-3-thiones"	<i>Faseb Journal, New Orleans, Louisiana, April 18-22</i>	2009/23/711.2
"Antibacterial aktiviti of Co(II) complexes with some heterocyclic compounds"	<i>Faseb Journal, Anaheim California, USA.</i>	2010/ 24/526.2
"Microbiological Evaluation of 3-((E)-(4-chloro-6-hydroxypyrimidin-2-ylimino)methyl)-4-chloro-2H-chromen-2-one"	<i>Faseb Journal, , Anaheim California, USA</i>	2010/ 24/ 526.3
"Microbiological Evaluation of 4-(Pyridin-2-ylamino)-Coumarin-3-Carbaldehydes"	<i>FASEB Journal.</i>	2011/ 25/761.4
"Antibacterial Activity of Mn (II) complexes with some Heterocyclic Compounds"	<i>XXI Congress of Chemists and Technologists of Macedonia</i>	2010/ Book of Abstracts/116
Antibacterial Activity of Some Coumarins and their Metal Complexes	<i>Faseb Journal,</i>	2012 /26/611
"Tetrazoles (5-amino-tetrazolo[[1,5-c]pyrimidin-7-ol induced genotoxic effect in lymphocytes"	<i>FASEB Journal, San Francisco;</i>	2006/21/617.12
"Anellation of tetrazolo systems onto purines and quinazolines"	<i>International symposium of organic chemistry, Sofia, Bulgaria 9-12 december</i>	2006 /Book of abstracts /P2-53
"Synthesis and study of new coumarin derivatives"	<i>ICCRD-9th 16-19th april; Egypt</i>	2007/ Book of abstracts OS/ 16
"Antibacterial properties of newly synthesized 4-pyrimido-2-oxo-2H-chromen-3-carbaldehydes"	<i>FASEB J Washington DC//USA</i>	2007/21/640.5
"Synthesis and study of some new	<i>8th Florida Heterocyclic Conference,</i>	2007/Book of abstracts/p.46

derivatives of 2-oxo-2H-chromene"	<i>march 11-14 2007, University of Florida, Gainesville, Florida USA</i>	
"Synthesis, Structural Studies and Biological Evaluation of Novel 5-Substituted Tetrazoles Based on 2-Oxo-2H-Chromen-2-on"	<i>FASEB J Washington, DC/USA</i>	2007/21/790.4
"Synthesis of new Tetrazoles and their antibacterial activity"	<i>FASEB J Washington DC/USA</i>	2007/21/790.5
"Anellation of Triazolo Systems through corresponding Hydrazino-derivatives"	<i>ICHAC Riverside California, USA August 12-17</i>	2007/ Book of abstracts/P-5
"Antibacterial Activity of New Coumarins"	<i>FASEB J ,San Diego/USA</i>	2008/22/1061.6
"Synthesys and study of new [1,4]-diazepines and [1,4]-oksazepines"	<i>Ninth Tetrahedron Symposium, Berkeley, CA, USA Challenges in Organic and Bioorganic Chemistry July 22-25</i>	2008/Abstract Book/ P1.5
"Synthesis of some new [1,2,4]-triazole-3-thiones"	<i>Ninth Tetrahedron Symposium, Challenges in Organic and Bioorganic Chemistry Berkeley, CA, USA July 22-25</i>	2008/Abstract Book/ P2.4
"Lead concentration in some organs of Columbia livia domesticus and their effects in enzyme activity"	<i>17th Meeting of Balkan Clinical Laboratory Federation&amp; 5th Macedonian National Congress of Medical Biochemists, September, OHRID</i>	2009/ Book of Abstracts / P24/
"Antibacterial activity of new pyrimido and adenosino-triazolo systems"	<i>Sixth International Conference of the Chemical Societies of the South-Eastern European Countries (ICOSECS6)10-14 September, Sofia</i>	2008 /Book of Abstracts/123, 2-P65
"Antimicrobial activities of some pyrimidino and adenosino-1,2,4-triazole-3-thiones"	<i>FasebJ /New Orleans, Louisiana, USA/April 18-22</i>	2009/23/711.1
"Antibacterial properties of some new pyrido-1,2,4-triazole-3-thiones"	<i>FasebJ /New Orleans Louisiana, USA/ April 18-22</i>	2009/23/711.2

"Total Proteins, Lipids and Minerals of Taraxacum Officinale in Kosovo Region"// //	<i>The Fourth International Scientific Conference BALWOIS</i>	2010/2/719
"Determination Of Precipitation Limit of Zn(II) ion With 2-Hydroxy-1,2,3-Propanethricarboxylic Acid"	<i>The Fourth International Scientific Conference BALWOIS</i>	2010/2/520
"Essential Oil of Tanacetum Parthenium (L) from East Part of Kosova"	<i>The Fourth International Scientific Conference BALWOIS</i>	2010/Vol 1/125
"Antibacterial Activity of Mn (II) complexes with some Heterocyclic Compounds"	<i>XXI Congress of Chemists and Technologists of Macedonia</i>	/2010/Book of Abstracts,/p.116
Synthesis of Some New Derivatives of 2-Oxo-2H-Chromen-2- one	<i>XXI Congress of Chemists and Technologists of Macedonia</i>	2010/Book of Abstracts/p. 112.
"Sinteza e disa derivateve të Benzopiranon-2 dhe aktiviteti i tyre kundër staphylococcus aureus, escherichia coli dhe bacillus cereus. Krahasimi me aktivitetin antibakterial të streptomycinës dhe cefaleksinës"	<i>The Fifth International Annual Meeting of AlbScience Institute, Tirana, Albania, 02 - 05 September</i>	2010/book of abstracts/
"Treatment of Groundwater with Chlorine Dioxide"	<i>1st International Symposium of Chemistry and Environment, Budva, June 12-15</i>	2007/ Book of abstracts/PS7 18
"Microbiological evaluation of some new 2-oxo-2H-chromen-3-carbonitrile derivatives"	<i>2nd Symposium of Chemistry and Environment, Bar Montenegro, September 16-19</i>	2009/ Book of abstracts/
"Synthesis of some new 4-heteroaryl-2-oxo-2H-chromene-3-carbaldehyde and their antibacterial activity"	<i>ICOSECS , Ohrid</i>	2006/Book of abstracts1/ BCH-40/
"Synthesis of some new derivatives of 2-oxo-2H-chromene"	<i>ICOSECS Ohrid</i>	2006/ Book of abstracts2/ OCH-1/ 425-425

"Synthesis of some diazepines and oxazepines from their corresponding pyrimidines"	<i>20th Congress of Chemists and Technologists of Macedonia Ohrid</i>	2008/ Book of abstracts /SOSC-19-E/
"New[1,2,4]-Triazole-3-Thiones from corresponding hydrazines"//	<i>20th Congress of Chemists and Technologists of Macedonia, Ohrid</i>	2008/ Book of abstracts /SOSC-25-E//
"Microbiological activity of some newly synthesized aspirin heteroaryl derivatives"	<i>20th Congress of Chemists and Technologists of Macedonia, Ohrid</i>	2008/Book of abstracts/SOSC-15-E/
"Extraction of Calcium and Magnesium by Mixture of N,N-Dioctyl-1-Octanamine and N,N-Dioctyl-1-Octan Ammonium Chloride"	<i>Takimi i IV vjetor nderkombetar i Institutit Alb-Shkenca, Shkup-Tetove30 gusht-2 shtator</i>	2009
"The research of chemical nature of mineral waters in the region of Gjilan"	<i>III Congress of Ecologists of Macedonia with International Participation, 6-9th October Struga Macedonia</i>	2007
"Cadmium concentration in liver of Columbia livia domesticus and their effects in enzyme activity"	<i>The Fourth International Annual Meeting of Alb-Science Institute, Shkup/Skopje - Tetovë/Tetovo, 30 August – 2 September</i>	2009
"Antibacterial Activity of Mn (II) complexes with some Heterocyclic Compounds"	<i>XXI Congress of Chemists and Technologists of Macedonia</i>	2010/Book of Abstracts,/p.116
Synthesis of Some New Derivatives of 2-Oxo-2H-Chromen-2- one	<i>XXI Congress of Chemists and Technologists of Macedonia</i>	2010/Book of Abstracts/p. 112.
"Sinteza e sistemeve te reja heterociklike ne pozitën -3,4-të kumarinës"	<i>Kongresi i VIII jugosllav për kimi dhe teknologji Prishtinë.</i>	1988/Sinopsis /II-27
Antibacterial Activity of Some Coumarins and their Metal Complexes	<i>Faseb Journal, San Diego, USA</i>	2012 /26/611
Synthesis of Novel Pb, Mn, Zn, Ag, Co and Cu Complexes With Coumarine Derivative Moiety and Their Antibacterial Activities	<i>Faseb Journal, Boston, USA</i>	2013 / April 9, /27/1014.3

### 11. Përvoja e punës:

<i>Data:</i>	1985-1999
<i>Vendi:</i>	Prishtine, Republika e Kosoves
<i>Emri i Institucionit:</i>	Universiteti i Prishtines, FSHMN

<i>Pozita:</i>	<i>Asistent</i>		
<i>Përshkrimi:</i>	<i>Kimi Organike, Mekanizmat e reaksioneve organike</i>		
<i>Data:</i>	<i>1999-2002</i>		
<i>Vendi:</i>	<i>Prishtine, Republika e Kosoves</i>		
<i>Emri i Institucionit:</i>	<i>Universiteti i Prishtines, FSHMN</i>		
<i>Pozita:</i>	<i>Ligjerues</i>		
<i>Përshkrimi:</i>	<i>Kimi Heterociklike , Kimi e pergjithshme dhe organike</i>		
<i>Data:</i>	<i>2002-2007</i>		
<i>Vendi:</i>	<i>Prishtine, Republika e Kosoves</i>		
<i>Emri i Institucionit:</i>	<i>Universiteti i Prishtines, FSHMN</i>		
<i>Pozita:</i>	<i>Profesor Asistent</i>		
<i>Përshkrimi:</i>	<i>Kimi Heterociklike , Kimi e pergjithshme dhe organike</i>		
	<i>2007-2011</i>		
<i>Vendi:</i>	<i>Prishtine, Republika e Kosoves</i>		
<i>Emri i Institucionit:</i>	<i>Universiteti i Prishtines, FSHMN</i>		
<i>Pozita:</i>	<i>Profesor i asocuar</i>		
<i>Pershkrimi</i>	<i>Kimi Heterociklike, Kimi e pergjithshme dhe organike</i>		
<b>13. Informata shitesë:</b>			
<i>Shkathtësitë organizative dhe kompetencat:</i>	<i>Udheheqje ne grup , hulumtime shkencore</i>		
<i>Shkathtësitë kompjuteri dhe kompetencat:</i>	<i>Microsoft Office (Word, Excel, PowerPoint) Microsoft Windows XP, Vista, 7 Chem Draw 7,8,9,10,11,12</i>		
<i>Shkathtësitë të gjuhës: (1 deri 5: Ivlerësimi më i ulët - 5 fluent)</i>			
<i>Gjuha</i>	<i>Konverzimi</i>	<i>Shkrimi</i>	<i>Leximi</i>
<i>Shqipe</i>	5	5	5
<i>Angleze</i>	4	4	5
<i>Serbe</i>	5	5	5
<i>Kroate</i>	5	5	5