

Surname:	Aljilji	
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Date of Birt:	14. 08 . 1963	
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Education Level:		
Institution:	University of Prishtina, Faculty of Sciences, Department of Chemistry	
Degree Date:	1988	
Diploma:	Diploma: Professor of Chemistry	
<i>Institucioni:</i>	Faculty of Technology in Novi Sad	
Degree / Doctorate :	2007	
Degree/ Master:	Master of Technological Sciences	
<i>Institution:</i>	Technical and Technology, University of Prishtina	
<i>Date of Graduation:</i>	2011	
<i>Diploma / Doctorate:</i>	Doctor of Technological Sciences	
9. Academic title:	Professor assistant	
<i>Institucioni:</i>	Faculty of Education University "Ukshin Hoti" of Prizren	
Degree Date:	24.11.2016	
10. Scientific publications:		
Leading international magazine m 21:		
<i>Title of paper</i>	<i>Journal name</i>	<i>Viti / Vëllimi / faqet</i>
<i>Exsperimetal investigation and Thermodinamic calculation of the Cu-In-Sb phase diagram.</i>	<i>Calphad6.</i>	<i>Vol. 33, Issue 1, March 2009, Pages 221–22</i>
<i>Phase equilibria and thermodynamics of the Bi–Cu–In ternary system.</i>	<i>Thermochimica Acta.</i>	<i>Vol.1,2010 498(1)11-15 ISSN: 0040-6031.</i>

<i>Mechanical and Electrical Properties of Alloys and Isothermal Section of Ternary Cu-In-Sb System at 673 K High Temp. Cu-In-Sb System at 673 K High Temp .</i>	<i>Journal of Engineering Studies and Res., Lang. Eng., Dat.: Directory of Open Access Journal.</i>	<i>Vol.17 (2010) No. 3, pp.131-136</i>	
Leading international magazine m 23:			
<i>Mechanica and electrical properties of ternary Cu-In-Sb System at 400.</i>	<i>Journal of Engineering Studies and Res., Lang. Eng., Dat.: Direc. of Open Access Journal.</i>	<i>Vol. 17, (2011) No.4., pp.65-72</i>	
<i>Influence of protective characteristics of packaging material on packed dried fruits,</i>	<i>Acta Periodica Technologica.</i>	<i>Vol. 38, str. 21- 28, Language: English, Database: Directory of Open Access Journals UDK: 621.798.188.:664.854, ISSN 1450-7188</i>	
Papers published in national magazines:			
<i>Influence of protective characteristics of packaging materials on packed dried fruits</i>	<i>2nd international congress on bioprocesses in food industries, Patras, Greece.</i>	<i>Vol. 11,38, 101-107 (2007)</i>	
<i>Influence of protective characteristics of packaging materials to packaging of dried fruit.</i>	<i>Periodics, a magazine for Education, Science and culture.</i>	<i>Vol.10.2006, ,br.2.str. 218-256</i>	
<i>The effect of the protective properties of packaging materials on the quality changes of packaged apple.</i>	<i>Journal of processing and energy in agriculture.</i>	<i>Vol.11,br.3(2007) 11; 3 p.112-115.</i>	
<i>Biochemical change off packed dried apples</i>	<i>Annals of nutrition and metabolism.</i>	<i>Vol.51br.,str134-135.</i>	
<i>Experimental research and thermodynamic calculation of Bi-In-Cu phase diagram.</i>	<i>IV Symposium on thermodynamics and phase diagrams, Committee of Thermodynamics and phase diagrams of Serbia and Montenegro, Zajecar.</i>	<i>2009.ISBN 978 86 8098 71 2</i>	
<i>Experimental tests and thermodynamic calculation of Bi-Sb-Zn system equilibrium phase.</i>	<i>Metallic and non-metallic materials MNM 2008, Zenica., Bosnia and Herzegovina.</i>	<i>(2008)</i>	<i>ISSN: 2334-8836 (Štampano izdanje) UDK: 622 ISSN: 2406-1395 (Online)</i>
<i>Experimental tests and thermodynamic calculation of Pb-In-Sb ternary system.</i>	<i>Metal and non-metal material MNM 2008 Zenica .,Bosnia and Herzegovina.</i>	<i>(2008)</i>	<i>Book of Abstracts, pp. 63,Proceedingspp.141-146. (ISBN 978-9958-785-10-8).</i>

<i>Characterization of Bi-Cu-In system.</i>	<i>Proceedings.</i>	(2009)	<i>Book of Abstracts, pp. 64, Proceedings (Ed. F. Begovac), Pp. 122-125</i>
<i>The microstructure, mechanical and electrical properties of ternary alloys Cu-Bi-In system.</i>	<i>8th Scientific/Research Symposium with International Participation-MNM, Zenica.</i>	(2010)	<i>COBISS.BH-ID 18016774 /Electronic Edition 85-90</i>
<i>The microstructure, mechanical and electrical properties of ternary alloys Cu-Bi-In sistemana 400C.</i>	<i>8th Scientific/Research Symposium with International Participation-MNM, Zenica.</i>	(2010)	<i>COBISS.BH-ID 18016774 Electronic Edition.</i>
<i>Protecting the maintenance and development of optimum quality packaging dried fruit.</i>	<i>X scientific conference with international participation metallic and nonmetallic.</i>	(2014)	<i>ISBN 978-9958-785-18-4 COBISS.BH-ID 18016774 /Electronic</i>
<i>Hardness and isothermal sections of ternary Cu-In-Sb system at 400 0C.</i>	<i>The 46th International October Conference on Mining and Metallurgy</i>	(2014)	<i>ISBN 978-9958-785-18-4 COBISS.BH-ID 18016774 /Electronic</i>
<i>Protecting the maintenance and development of optimum quality packaged dried fruit.</i>	<i>X Scientific Symposium with international participation in the Non-Metallic Materials - MNM14, Bugojno 2014.</i>		<i>Book of Abstracts with an electronic edition of Proceedings str.319-324. (ISBN 978-9958-785-29-0; COBISS.BH-ID 21200646).</i>
<i>The methodological approach to the processing of mechanical and electrical properties ternary system Bi-In-Cu, Cu-In-Sb</i>	<i>49th International October Conference - IRM Bor 2017.</i>		<i>Book of Abstracts with an electronic edition of Proceedings str.166-169 ISBN 978-86-6305-066-2 COBISS.SR-ID 246349324</i>
<i>And applying the justification isotherma system in teaching</i>	<i>Journal of professional sciences</i>		<i>MBD march 2017, 6 (2): 80 – 84</i>
Papers presented at international conferences:			
<i>Title of paper</i>	<i>Journal name</i>	<i>Viti / Vëllimi / faqet</i>	
<i>Care and maintenance of optimum quality packaged dried fruit.</i>	<i>Balkan between East and West.</i>	<i>Prizren juni 2013</i>	
<i>The application of different materials and sustainability of optimal quality of dried product.</i>	<i>IRM Bor 47th International October Conference on Mining and Metallurgy (IOC2015).</i>	<i>Borsko jezero, 4-6 oktobar 2015</i>	
<i>AW dry matter and the value of the food.</i>	<i>Umyos 5th International vocational schools symposium.</i>	<i>18-19 maj 2016 Prizren. Electronic Edition</i>	
<i>Ecological packaging in order to protect the physical and chemical properties of the fruit.</i>	<i>Umyos 5th International vocational schools symposium.</i>	<i>18-19 maj 2016 Prizren. Electronic Edition</i>	

<i>AW value and its justification in teaching chemistry</i>	<i>Journal of European academic</i>	<i>Volume 3/ March 2017 DRJI Value: 5.9 (B+) ISSN 1186-4822</i>
Regional conference with international participation:		
<i>Influence of Protective Properties of Aw-Value and Surface Color On Food Quality</i>	<i>03-04 june,2011Peja, Year 1, No.1.</i>	<i>Vol. 363-367.</i>
<i>Ekologikal packaging a part of the marketing in the organization of a company</i>	<i>01-02 june,2012Peja, Year 2, No.2.</i>	<i>Vol. 351-357.</i>
Economic and social magazine:		
<i>Experimental studies of packaging material on the translucency of dried fruit</i>	<i>Revista Biznesir social science administration - economic 2010..</i>	<i>Vol. 1-6. Nr.2.</i>
<i>The effect of the protective properties of packaging on food quality control</i>	<i>Revista Biznesir social science administration - economic 2010.</i>	<i>Vol. 18-28.Nr.3.</i>
Social scientific research and academic Codes:		
<i>Ecological trends in savremenotehnoškoj company organization.</i>	<i>Empirikus., Social Research and Academic code 2012 Peć.</i>	<i>Vol. 23-28.Nr.5</i>
<i>Product, quality and service</i>	<i>Empirikus., Social Research and Academic code 2012 Peć.</i>	<i>Vol. 22-28.Nr.6</i>

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<i>Mechanical and Electrical Properties of Alloys and Isothermal Section of Ternary Cu-In-Sb System at 673 K</i>	<i>High temperature materials and processes</i>	<i>Vol. 30, br. 1-2, str. 131-138 (Article)</i>
<i>Experimental investigation and thermodynamic calculation of the Cu-In-Sb phase diagram</i>	<i>Calphad –computer coupling of phase diagrams and thermochemistry</i>	<i>Metal Mater Eng ISSN: 2217-8961T (2009)</i>
Citations:		

Experimental investigation and thermodynamic calculation of the Cu–In–Sb phase diagram D Manasijević, D Minić, D Živković, J Vrešt'ál, A Aljilji, N Talijan, ... Calphad 33 (1), 221-226.	10	2009
Mechanical and Electrical Properties of Alloys and Isothermal Section of Ternary Cu-In-Sb System at 673 K D Minić, A Aljilji, M Kolarević, D Manasijević, D Živković High Temperature Materials and Processes 30 (1-2), 131-138.	3	2011
Phase equilibria and thermodynamics of the Bi–Cu–In ternary system A Aljilji, D Minić, D Manasijević, D Živković, A Todorović Thermochimica Acta 498 (1), 11-15.	1	2010
<i>date:</i>	1988-1999	
<i>country:</i>	Prizren	
<i>Name of Institution:</i>	Progres Prizren	
<i>position:</i>	Head of laboratory control services	
<i>Description:</i>	Checking the physico-chemical properties of packaging materials and checking physical and chemical properties of finished products.	
<i>date:</i>	2002 - 2016	
<i>country:</i>	Prizren	
<i>Name of Institution:</i>	Gjimnazi Gjon Buzuku	
<i>position:</i>	Chemistry Teacher	
<i>Description:</i>	The subject of chemistry, ecology and environmental protection.	
<i>date:</i>	2006 -2010	
<i>country:</i>	Prizren	
<i>Name of Institution:</i>	University of Prishtina	
<i>position:</i>	Lecturer	
<i>Description:</i>	Lecturer, cases: Fundamentals of Natural Sciences, Basic Sciences natural with the methods I. Contemporary trends of education	
<i>date:</i>	2010-2016	
<i>country:</i>	Prizren	
<i>Name of Institution:</i>	Faculty of Education University "Ukshin Hoti" of Prizren	
<i>position:</i>	Lecturer	

<i>Description:</i>	Lecturer, cases: Fundamentals of Natural Sciences, Basic Sciences natural the teaching methodology I, Fundamentals natural sciences with didactics II; Modern trends of education.
<i>date:</i>	2016
<i>country:</i>	Prizren
<i>Name of Institution:</i>	Faculty of Education University “Ukshin Hoti” of Prizren
<i>position:</i>	Profesor ass.dr.sc
<i>Description:</i>	Lecturer, Fundamentals of Natural Sciences, Basic Sciences natural the teaching methodology I, Fundamentals natural sciences with didactics II; Modern trends Education, Education for Environmental Protection
<i>date:</i>	2009/2015
<i>country:</i>	Peć
<i>Name of Institution:</i>	Faculty of Business
<i>position:</i>	Lecturer:
<i>Description:</i>	Lecturer, Technical and technological progress, quality and product protection.
<i>date:</i>	2011-2012
<i>country:</i>	Novi Pazar
<i>Name of Institution:</i>	International University in Novi Pazar
<i>position:</i>	Lecturer:
<i>Description:</i>	Lecturer, cases ët:Ecology and Environmental Protection
Additional info:	
<i>And organizational competencies:</i>	Organizational skills including student evaluation
<i>Computer skills and competencies:</i>	Word, Excel, PowerPoint and other programs.
<i>Training</i>	17.04.2009.This training consisted of Exposure to the method,lectures about theoretical background of SEA , peer-teaching
<i>Education and Teacher Training Agency</i>	Dublin,Ireland ,attended a 24 hours course in General Teaching Methodologies. 28.06.2010.
<i>Training</i>	This is to certify that has completed a two days Training Course Inclusion of CChildren With Special Needs Kosova . 13.09.2004
<i>Education and Training Agency</i>	Mathematics Teaching Methodologies. 20.09.2010.
<i>European College -Dukagjini</i>	Stable Local Development-Challenges Oppourtunities. 3.06.2011.
<i>commission,</i>	One of the holders of accreditation of the master program at the Faculty of Economics at the University
<i>commission,</i>	Member of the Commission for Admission of Students in the Academic 2016/2017
<i>commission,</i>	2016/2017 Member of the Appeals and Complaints Commission when receiving recruited professors from

<i>commission,</i>	2017/2018 ., (9.II2018) Member of the State Commission for Matura at the Ministry of Education.
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Accepted work in 2018

University of Zenica faculty of metallurgy and technology 12 Th scientific/research symposium with international participation “Metallic and nonmetallic materials “

Vlašić; 19th-20th April 2018

Analysis of thickness of ecological material, orientated polypropylene for the packaging of dried fruit

Date: 07.03.2018. Paper No: MNM18-010

Accepted abstract in 2018

Quality, knowledge measure in the performing of the teaching of natural science and its connection with social sciences XVI. ECSBS – Prizren – May 10-12, 2018

