

Scientific Publications/Scientific journal

DR. SC. MUHAMED KRASNIQI				
Nr.	Author(s)	Title of paper	Conference name	Year / Volume / Pages
[1]	Muhamed Krasniqi,	"The Impact of Traffic Policy on the Integration of Kosovo's Road Network in the European Union	<i>University" PhD Thesis, St. Climent Ohridski", Faculty of Technical Sciences, (2018)</i>	Republic of Macedonia. http://www.uklo.edu.mk/filemanager/Bilten/2018/Bilten%20442.pdf
[2]	Muhamed Krasniqi,	"Mobility and improvement of transportation for the city of Prishtina"	<i>MSc Thesis Mechanical Engineering Faculty, University "Hasan Prishtina"</i>	(2014), Pristine, Kosovo
[3]	Muhamed Krasniqi,	"Modern forklift as loading means"	<i>BSc Thesis, Technical Faculty</i>	(2009), Manastir, Macedonia.
[4]	Muhamed Krasniqi,	"Assessing of students' knowledge of elementary, lower secondary schools of Kosovo in recognition of traffic signs and rules"	<i>May-October 2013</i>	May-October 2013 Pristine, Kosovo
[5]	Muhamed Krasniqi,	http://tempulli.org/repository/docs/Assessment_of_PSS_students_knowledge_on_traffic_signs_and_rules-Cover.pdf		http://tempulli.org/repository/docs/Assessment_of_PSS_students_knowledge_on_traffic_signs_and_rules-Cover.pdf
[6]	Muhamed Krasniqi,	"Identifying the main factors affecting the safety of students movement from home to school and vice versa		23 December 2016, Pristine, Kosovo
[7]	Muhamed Krasniqi,	http://tempulli.org/repository/docs/Identifying_the_main_factors_affecting_the_safety_of_students_movement_from_home_to_school_and_vice-versa-Cover.pdf		http://tempulli.org/repository/docs/Identifying_the_main_factors_affecting_the_safety_of_students_movement_from_home_to_school_and_vice-versa-Cover.pdf
[8]	Muhamed Krasniqi,	"Causes of traffic accidents from the perspective of students"		28 September 2017, Pristine, Kosovo.
[9]	Muhamed Krasniqi, V. Dancevska	"Integration of Kosovo's road network to Pan-European Networks infrastructure through projects of the EU"	19-21 May 2016, Bitola, Macedonia	19-21 May 2016, Bitola, Macedonia
[10]	Muhamed Krasniqi,	"Road safety-The view from Kosovo" Benchmarking Albania towards EU road safety	16 June 2016, Tirana/Albania.	16 June 2016, Tirana/Albania.
[11]	Muhamed Krasniqi,	"Status and management of the traffic safety in the Republic of Kosovo"	<i>30 Shtator 2016, Shkup, Macedonia.</i>	30 September 2016, Skopje, Macedonia.

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[12]	E. Berisha-Krasniqi and Muhamed Krasniqi,	“Road safety campaign’s in Kosovo”	<i>European road safety campaigns</i>	17-18 November 2016, Brussels, Belgium
[13]		https://etsc.eu/wp-content/uploads/3.-Dont-let-this-happen-Kosovo-Association-of-Motorization.pdf		
[14]	Muhamed Krasniqi, V. Dancevska, J. Golubic,	“Kosovo-Infrastructure projects financed by the European Union”		25 April 2017, Zagreb, Croatia
[15]	Muhamed Krasniqi,	http://info.hazu.hr/upload/File/2017/HAZU_Program-znanstvenog-skupa-Srednji-Jadran_Podunavlje.pdf		http://info.hazu.hr/upload/File/2017/HAZU_Program-znanstvenog-skupa-Srednji-Jadran_Podunavlje.pdf
[16]	Muhamed Krasniqi,	“The significant of Public Administration reforms in the Republic of Macedonia and her integration in the European Union	<i>” International Conference in Computing, Information Technology and Business Applications (ICCITBA)</i>	06 May 2017, Durrës,Albania
[17]	Muhamed Krasniqi, V. Dancevska, E. Berisha-Krasniqi	"Integration of the national regional network as a fundamental condition for international integration"	<i>Science Week 2017</i>	16-19 May 2017, Prishtina, Kosovo
[18]	Muhamed Krasniqi, E. Berisha-Krasniqi	“Valorization of infrastructure projects in the road network in the region of the Western Balkans”	<i>Third International Conference on Applied Sciences (ICAS 2017).</i>	19-20 May 2017, Tetova, Macedonia
[19]	Muhamed Krasniqi,	“The significance of public administration reforms in the Republic of Macedonia and her integration in the European Union”	<i>The teacher of the future</i>	M. Krasniqi 26-28 May 2017, Budva/Montenegro.
[20]	Muhamed Krasniqi, V. Dancevska, N. Lajqi, E. Berisha-Krasniqi.	“Socio-Economic impact on identification and financing transport infrastructure projects”		https://www.ijser.org/onlineResearchPaperViewer.aspx?Socio-Economic-impact-on-identification-and-financing-transport-infrastructure-projects.pdf
[21]	E. Berisha-Krasniqi, I. Dukovski, I Doçi, Muhamed Krasniqi,	“Influential parameters calculation of vehicles fleet for distribution of beverages with heavy transportation road vehicles”		https://www.ijser.org/onlineResearchPaperViewer.aspx?Influential-parameters-calculation-of-vehicles-fleet-for-distribution-of-beverages-with-heavy-transportation-road-vehicles.pdf
[22]	. E. Berisha Krasniqi & . Muhamed Krasniqi & . Pranvera Grainca BSc-S:	“The role and importance of logistic centers for Kosovo and neighboring countries of the region during the export-import and distribution of goods”.	College of Applied Technical Sciences “Tempulli”	7 th INTERNATIONAL CONFERENCE Kosovo Academy for Public Safety, 24 th January 2020

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[23]	Gaye Solmazer, Derya Azık, Gizem Fındık, Yeşim Üzümcüoğlu, Özlem Ersan, Bilgesu Kaçan, Türker Özkan, Timo Lajunen, Bahar Öz Anton Pashkevich, Maria Pashkevich, Vassiliki Danelli-Mylona, Dimitra Georgogianni, Ema Berisha Krasniqi, Muhamed Krasniqi , Evangelos Makris Ksenia Shubenkova, Gentianë Xheladini	Cross-cultural differences in pedestrian behavior in relation to values: A comparison of five countries Author links open overlay panel	Received 23 April 2019, Revised 13 October 2019, Accepted 27 January 2020, Available online 15 February 2020	https://www.sciencedirect.com/science/article/abs/pii/S0001457519306268
[24]	Gaye Solmazer, Derya Azık, Gizem Fındık, Yeşim Üzümcüoğlu, Özlem Ersan, Bilgesu Kaçan, Türker Özkan, Timo Lajunen, Bahar Öz Anton Pashkevich, Maria Pashkevich, Vassiliki Danelli-Mylona, Dimitra Georgogianni, Ema Berisha Krasniqi, Muhamed Krasniqi , Evangelos Makris Ksenia Shubenkova, Gentianë Xheladini	The relationship between self and other in aggressive driving and driver behaviors across countries	Received 2 August 2018, Revised 21 June 2019, Accepted 22 August 2019, Available online 11 September 2019.	https://www.sciencedirect.com/science/article/abs/pii/S1369847818305321
[25]	Bilgesu Kaçan, Gizem Fındık, Yeşim Üzümcüoğlu, Derya Azık, GayeSolmazer, Özlem Ersana, Türker Özkan, Timo Lajunen, Bahar Öza, Anton Pashkevich, Maria Pashkevich, Vassiliki Danelli-Mylonag, Dimitra Georgogianni, Ema Berisha Krasniqi, Muhamed Krasniqi , Evangelos Makris, Ksenia Shubenkova, Gentianë Xheladini	Driver profiles based on values and traffic safety climate and their relationships with driver behaviors	Received 2 August 2018, Revised 12 April 2019, Accepted 13 May 2019, Available online 29 May 2019.	https://www.sciencedirect.com/science/article/abs/pii/S1369847818305199
	DR. SC. EMA BERISHA KRASNIQI			
[1]	Ema Berisha-Krasniqi ,	"Input to the executive logistic analysis"	<i>University PhD Thesis, St. Climent Ohridski", Faculty of Technical Sciences</i>	(2019), Republic of Macedonia.

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[2]	Emë Berisha-Krasniqi,	“Highways- Vërmicë - Merdar as a real opportunity to ensure Kosovo a key role in developing regional transportation and Economic development of the Republic of Kosovo”	<i>MSc Thesis College "Tempulli"</i>	(23.12.2011), Pristine, Kosovo
[3]	Emë Berisha-Krasniqi,	Basic knowledge telemechanical	<i>BSc Thesis, College "Tempulli"</i>	(2006), Pristine, Kosovo
[4]	Emë Berisha Krasniqi, Ivo Dukovski	“The road network in the Balkan region and the possibility of the development of multimodal transport”	<i>HORIZONS INTERNATIONAL SCIENTIFIC, December 2016</i>	“St. Kliment Ohridski” University-Bitola
[5]	M. Krasniqi, V. Dancevska, Emë Berisha-Krasniqi,	“Integration of Kosovo's road network to Pan-European Networks infrastructure through projects of the EU”	<i>First International Conference Transport for Today's Society 2016</i>	19-21 May 2016, Bitola Macedonia
[6]	Emë Berisha-Krasniqi, M. Krasniqi	“Road safety campaign’s in Kosovo”	<i>European road safety campaigns</i>	17.11 - 18.11.2016, Brussels, Belgium.
[7]	” M. Krasniqi, V. Dancevska, Emë Berisha-Krasniqi,	“Integrimi i rrjetit regional kombëtar si kusht themelor për integrimin ndërkombëtar”	<i>Konferenca Ndërkombëtare “Java e shkencës 2017</i>	16-19 May 2017, Prishtinë, Kosovë
[8]	Emë Berisha-Krasniqi, I. Dukovski, M.Krasniqi	“Organization of multimodal transport as a promoter of economic development”	<i>Hrvatska akademija znanosti I umjetnosti, Medunarodni znanstveni skup Valorizacija intermodalnoga logističkoga koridora Ploče-Mostar-Sarajevo-Vukovar (Srednji Jadran – Podunavlje)</i>	Zagreb 25 trvnja 2017.
[9]	M. Krasniqi, Emë Berisha-Krasniqi,	“Valorizimi i projekteve infrastrukturore ne rrjetin rrugor ne regjionin e Ballkanit perëndimor”	<i>Konferenca III Ndërkombëtare e Shkencave të Zbatuara (ICAS 2017)</i>	19-20 May 2017, Tetovë-IRJM
[10]	I. Mehmedi, Emë Berisha-Krasniqi,	"The teacher of the future"	<i>Valorization of Competitiveness in the International air Transport</i>	25-28 May 2017 Budva, Montenegro
[11]	M. Krasniqi, Emë Berisha-Krasniqi,	"Shkaktarët e aksidenteve në trafik nga këndvështrimi i nxënësve "	<i>Заедничко истражување спроведено од страна на Техничкиот колеџ за применети науки "Темпули", Министерството за образование, наука и технологија, косовската полиција и косовското здружение на моторизација (AMRKS)M</i>	2017, Pristine, Kosovo

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[12]	Em Berisha-Krasniqi, Ivo Dukovski, Ilir Doçi, Muhamed Krasniqi	“Calculation of influential parameters of vehicles fleet for distribution of beverages with heavy road vehicles”	<i>International Journal of Scientific & Engineering Research,</i>	October 2017, IJSER in Research and Publication, ISSN 2229-5518.
[13]	M. Krasniqi, V. Danchevska, N. Lajqi, Em Berisha-Krasniqi,	“Socio-Economic impact on identification and financing transport infrastructure projects”	<i>International Journal of Scientific & Engineering Research</i>	Volume 8, Issue 10, October 2017 Edition
[14]	Em Berisha-Krasniqi,I. Dukovski, I. Doçi, M. Krasniqi	Influential parameters calculation of vehicles fleet for distribution of beverages with heavy transportation road vehicles”		https://www.ijser.org/onlineResearchPaperViewer.aspx?Influential-parameters-calculation-of-vehicles-fleet-for-distribution-of-beverages-with-heavy-transportation-road-vehicles.pdf
[15]	Em Berisha-Krasniqi, Ivo Dukovski, Ili Doçi, Muhamed Krasniqi, Msc. Njazi Selmani	“Identifying parameters of logistic performance for distribution of beverages in medium routes with medium size transportation vehicles”	<i>Faculty of Technical Sciences – Bitola.</i>	Transport for Today's Society", 17 - 19 May 2018
[16]	Em Berisha-Krasniqi,& Muhamed Krasniqi & Pranvera Grainca, BSc-S:	“The role and importance of logistic centers for Kosovo and neighboring countries of the region during the export-import and distribution of goods”.	<i>College of Applied Technical Sciences “Tempulli”</i>	7 th INTERNATIONAL CONFERENCE Kosovo Academy for Public Safety, 24 th January 2020
[17]	Gaye Solmazer, Derya Azık, Gizem Fındık, Yeşim Üzümcüoğlu, Özlem Ersan, Bilgesu Kaçan, Türker Özkan, Timo Lajunen, Bahar Öz Anton Pashkevich, Maria Pashkevich ,Vassiliki Danelli-Mylona, Dimitra Georgogianni, Em Berisha Krasniqi, Muhamed Krasniqi, Evangelos Makris Ksenia Shubenkova, Gentianë Xheladini	Cross-cultural differences in pedestrian behaviors in relation to values: A comparison of five countries Author links open overlay panel	<i>Received 23 April 2019, Revised 13 October 2019, Accepted 27 January 2020, Available online 15 February 2020</i>	https://www.sciencedirect.com/science/article/abs/pii/S0001457519306268
[18]	Gaye Solmazer, Derya Azık, Gizem Fındık, Yeşim Üzümcüoğlu, Özlem Ersan, Bilgesu Kaçan, Türker Özkan, Timo Lajunen, Bahar Öz Anton Pashkevich, Maria Pashkevich	The relationship between self and other in aggressive driving and driver behaviors across countries	<i>Received 2 August 2018, Revised 21 June 2019, Accepted 22 August 2019, Available online 11 September 2019.</i>	https://www.sciencedirect.com/science/article/abs/pii/S1369847818305321

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	,Vassiliki Danelli-Mylona, Dimitra Georgogianni, Ena Berisha Krasniqi , Muhamed Krasniqi, Evangelos Makris Ksenia Shubenkova, Gentianë Xheladini			
[19]	Bilgesu Kaçan, Gizem Fındık, Yeşim Üzümcüoğlu, Derya Azıka GayeSolmazer, Özlem Ersana Türker Özkana, Timo Lajunen, Bahar Öza, Anton Pashkevich, Maria Pashkevich, Vassiliki Danelli-Mylonag, Dimitra Georgogianni, Ena Berisha Krasniqi , Muhamed Krasniqi, Evangelos Makris, Ksenia Shubenkova, Gentianë Xheladini	Driver profiles based on values and traffic safety climate and their relationships with driver behaviors	<i>Received 2 August 2018, Revised 12 April 2019, Accepted 13 May 2019, Available online 29 May 2019.</i>	https://www.sciencedirect.com/science/article/abs/pii/S1369847818305199
	DR.SC. MEVLAN BIXHAKU			
[1]		Representative of University of Pristine in International Road Safety Seminary	<i>Gdanjsk Poland</i>	2004
[2]	Mevlan Bixhaku , Visar Baxhuku, Ramadan Duraku	“The effect of technical parameters of the road in the stability of vehicle motion while going through a bend road”	<i>TMT, Istanbul, Turkey</i>	TMT, Istanbul, Turkey 2008
[3]	Nijazi Ibrahim, Xhevat Perjuci, Mevlan Bixhaku , Valerije Bojku	“Analysis of capacity and level of service in unsignalized intersection using HCM and HBS methods	<i>Albshkenca-Tirana Albania</i>	Albshkenca-Tirana Albania 2010
[4]	Nijazi Ibrahim, Xhevat Perjuci, Mevlan Bixhaku , Gezim Hoxha	Analysis of parameters that affect in level of service of pedestrian in unsignalized intersection	<i>Albshkenca-Tirana Albania</i>	Albshkenca-Tirana Albania 2010
[5]	Nijazi Ibrahim, Xhevat Perjuci, Mevlan Bixhaku , Gezim Hoxha	Analysis of parameters that affect in level of service of pedestrian in unsignalized intersection	<i>Albshkenca-Tirana Albania</i>	Albshkenca-Tirana Albania 2010

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[6]	Nijazi Ibrahim, Heset Cakolli, Mevlan Bixhaku Halil Demolli	Analysis of geometric parameters of the road during movement of vehicle through road with curves and longitudinal steep	<i>TMT, Mostar Bosnia and Herzegovina</i>	TMT, Mostar Bosnia and Herzegovina 2010
[7]	Nijazi Ibrahim, Heset Cakolli, Mevlan Bixhaku , Halil Demolli	Analysis of geometric parameters of the road during movement of vehicle through road with curves and longitudinal steep	<i>TMT, Mostar Bosnia and Herzegovina</i>	TMT, Mostar Bosnia and Herzegovina 2010
[8]	N.Ibrahim, Xh.Perjuci, M.Bixhaku , Gëzim Hoxha	Analysis of parameters that affect the level of service of pedestrians in signalized intersections	<i>Fulbright Academy's March Conference Germany</i>	Fulbright Academy's March Conference Germany 2011
[9]	Heset Cakolli, Azem Kyçyku, Mevlan Bixhaku , Gëzim Hoxha	Determination of velocity of movement of vehicle before road traffic accidents	<i>ICTLE</i>	ICTLE 2011
[10]	Sadullah Avdiu, Ramadan Duraku, Mevlan Bixhaku	Optimization of work of the traffic signal in order to reduce the length of the waiting queue and delays in isolated intersection: Case study		
[11]	Gëzim Hoxha, Mevlan Bixhaku , Visar Baxhuku	Implementation of analytical and software methods in determining of the speed of vehicle by the length of the pedestrian casting	<i>ICAS2016- Northen Illionis University, Tetova -Macedonia</i>	ICAS2016- Northen Illionis University, Tetova –Macedonia 2016
[12]	Flamur Salihu , Visar Baxhuku , Mevlan Bixhaku	Analysis the average speed of urban streets in city of Pristina	<i>ICAS2016- Northen Illionis University, Tetova -Macedonia</i>	ICAS2016- Northen Illionis University, Tetova –Macedonia 2016
[13]	Mevlan Bixhaku , Marija Malenkovska Todorova	Analysis of cyclist's perception on infrastructure and decision to bike	<i>International Journal of Scientific & Engineering Research -IJSER</i>	International Journal of Scientific & Engineering Research –IJSER 2017
[14]	Mevlan Bixhaku , Marija Malenkovska Todorova, Xhevat Sopi	ANNALS of Faculty Engineering Hunedoara – International Journal of Engineering	<i>ANNALS of Faculty Engineering Hunedoara – International Journal of Engineering (Romania)</i>	Annals of Faculty Engineering Hunedoara – International Journal of Engineering (Romania) 2018
[15]	Mevlan Bixhaku , Xhevat Sopi	Estimation of bicycle service level model based on real perception of cyclists traveling in urban traffic and roadway condition	<i>TTS Conference, University "Sv.Climent Ohridski" , Bitola, Macedonia</i>	TTS Conference, University "Sv.Climent Ohridski" , Bitola, Macedonia 2018
[16]	Sami Beqiri, BSc-S; BA. Edi Fuga Gezim Hoxha; Mevlan Bixhaku	"Accident analysis with cyclist"	<i>Institute for Road Safety and Transport Research</i>	7 th International Conference Kosovo Academy for Public Safety, 24 th January 2020

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	DR. SC. GËZIM HOXHA			
[1]	Gëzim Hoxha	Ndikimi i rezistencës së pjerrtësisë gjatësore të rrugës në levizjen e automjeteve transportuese, në pjesën e rrugës kaçanik Hani i Elezit	<i>Konferenca e V ndërkombetare Akademia e Sigurisë,</i>	Tirana 2019
[2]	Visar Baxhuku, Gëzim Hoxha , Mevlan Bixhaku, Muhamed Krasniqi	Përcaktimi i nivelit të rrezikut gjatë qarkullimit në akset rrugore	<i>Konferenca e V ndërkombetare</i>	Security Academy, Tirana 2019
[3]	Gëzim Hoxha , A.Shala, R.Likaj, Xh.Bajrami	Mathematical model for velocity calculation of three types of vehicles in the case of pedestrian crash	<i>Strojnícky časopis-Journal of Mechanical Engineering 67(2), pp.51-60, ISSN Print 0039-2472 and ISSN Online 2450-5471</i>	<u>Index in SCOPUS</u> https://www.scopus.com/authid/detail.uri?authorid=57192279628
[4]	Gëzim Hoxha , A.Hasanaj, A.Sulc	The effects of vehicle front profile in pedestrian throw and velocity calculation	<i>1st Internacional Conference "Engineering and Entrepreneurship" ISBN 978—9928-146-47-2</i>	Proceedings ICEE-2017, Tirana
[5]	A.Shala, Gëzim Hoxha	“Hulumtimet në trafik dhe roli i institucioneve profesionale, akademike dhe shkencore për një sjellje të kulturuar në rrugë”	<i>Konferenca e pestë ndërkombëtare "Auditimi i Sigurisë Rrugore dhe Zvogëlimi i Aksidenteve në Trafik", Prishtinë, Kosovë,</i>	http://amrks.org/repository/docs/Ahmet_Shala_Faculty_of_Mechanical_Engineering-University_of_Hasan_Prishtina.pdf
[6]	Gëzim Hoxha , A.Shala, Likaj R:	“Pedestrian crash model for vehicle speed calculation at road accident”, International Journal of Civil Engineering and Technology, 2017,	<i>ISSN Print: 0976-6308 and ISSN Online: 0976-6316, Vol : 8, Issue: 9, pp. 1093-1099, Indexed in SCOPUS (CITED BY 12 DOK.):</i>	https://www.scopus.com/authid/detail.uri?authorId=57192279628
[7]	Gëzim Hoxha , Shala,A, Likaj,R:	“Pedestrian crash model for vehicle speed calculation at road accident”,	<i>International Journal of Civil Engineering and Technology, 2017, ISSN Print: 0976-6308 and ISSN Online</i>	0976-6316, Vol : 8, Issue: 9, pp. 1093-1099, Indexed in SCOPUS (CITED BY 12 DOK.): https://www.scopus.com/authid/detail.uri?authorId=57192279628
[8]	Gezim Hoxha , A.Shala, R.Likaj	“Vehicle Speed Determination in Case of Road Accident by Software Method and Comparing of Results with the Mathematical Model”.	<i>Strojnícky časopis – Journal of Mechanical Engineering, 67(2), pp. 51-60, ISSN Print: 0039-2472 and ISSN Online: 2450-5471. Retrieved 22 Nov. 2017, from DOI: https://doi.org/10.1515/scjme-2017-0017, Faculty of Mechanical Engineering</i>	Bratislava, Slovakia. Indexed in SCOPUS , WorldCat and DOAJ . https://www.scopus.com/authid/detail.uri?authorId=57192279628

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[9]	Kyçyku, A., Likaj, R., Gezim Hoxha,	Spatial design (3D) of the nominal conveying ability of toothed belts with parabolic profile (HPPD+) based on constructive parameters	2017, <i>International Journal of Mechanical Engineering and Technology</i> , ISSN Print: 0976-6340 and ISSN Online: 0976-6359,	Vol: 8 Issue: 10, pp 871-877. Indexed in SCOPUS : https://www.scopus.com/authid/detail.uri?authorId=57192279628
[10]	Gezim Hoxha. , Likaj, R., Kyçyku,	Impact of angle determined by upper bumper ends and the front edge of the engine bonnet of vehicle profile in the throw distance of child	2017, <i>International Journal of Civil Engineering and Technology</i> ,	Vol : 8, Issue: 11, pp. 42-51, ISSN Print: 0976-6308 and ISSN Online: 0976-6316 , Indexed in SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=57192279628
[11]	A.Kyçyku, Sh. Lajqi, Gezim Hoxha	“Analytical Calculation of Vehicles Noise in the Road Traffic and Graphical Presentation”	<i>IFAC (International Federation of Automatic Control) Hosting by ElsevierLtd. All rights reserved., ISSN 2405-8963</i> https://doi.org/10.1016/j.ifacol.2016.11.075 . Indexed in	SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=57192279628 WORLDSCAT: https://www.worldcat.org/title/analytical-calculation-of-vehicles-noise-in-the-road-traffic-and-graphical-presentation/oclc/6909752553&referer=brief_results
[12]	Sami Beqiri, BSc-S; BA. Edi Fuga Gezim Hoxha , Mevlan Bixhaku:	”Accident analysis with cyclist”	Institute for Road Safety and Transport Research	7 th International Conference Kosovo Academy for Public Safety, 24 th January 2020
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[1]	Baxhuku Visar , Koça Odhisea an Doçi Ilir	The influence of the lateral acceleration on vehicle velocity moving on curved road	<i>International Journal of Civil Engineering & Technology (ijciet)</i>	Scopus Indexed Journal www.iaeme.com/ijciet/index.asp
[2]	Visar Baxhuku , Odhisea Koça, Alishukri Shkodra	Comparison of critical sliding velocity for different condition of pavement	<i>International Journal of Scientific & Engineering Research</i>	www.ijser.org
[3]	Visar Baxhuku , Alishukri Shkodra, Odhisea Koça, Visar Çekiç	The causes of accidents with fatality in Kosovo	<i>Road safety and road users in Albania "on 23 May 2019</i>	Conference The Security Academy, Scientific Research Center confirmed
[4]	Visar Baxhuku , Gëzim Hoxha, Mevlan Bixhaku, Muhamed Krasniqi	Determination of risk level during road shafts	<i>Road safety and road users in Albania "on 23 May 2019</i>	Conference The Security Academy, Scientific Research Center confirmed

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[5]	Adonis Ahmeti; BSc-S, Sokol Loshaj; BSc-S, Visar Baxhuku,	” Research model of the causes of fatal accident in Kosovo”.	College of Applied Technical Sciences “Tempulli”	7 th INTERNATIONAL CONFERENCE Kosovo Academy for Public Safety, 24 th January 2020
	DR.SC.SHKËLQIM GJEVORI			
[1]	Shkelqim Gjevori	Modeli Gravitacional dhe percaktimi i skemave optimale te fluksit te mjeteve ne qendrat urbane	<i>Artikull ne Buletinin e Shkencave Teknike Nr.2 te UP</i>	Qershor 2004
[2]	Shkelqim Gjevori	Kriteret per instalimin e dritave te sinjalistikes se trafikut te automjeteve ne interseksionet rrugore	<i>Artikull i miratuar per botim</i>	Prill 2007
[3]	Shkelqim Gjevori	Transporti ajror i brendeshem dhe mundesia e ndertimit te aeroportit te Sarandes	<i>Revista Transporti viti 2005</i>	2005
[4]	Shkelqim Gjevori	Transporti intermodal Shqiperi–Kosove	<i>Revista Transporti viti 2006</i>	2006
[5]	Shkelqim Gjevori	Rritja e nivelit cilesor ne sherbimin e transportit rrugor te udhetareve brenda vendit	<i>Revista Transporti viti 2007</i>	2007
[6]	Shkelqim Gjevori	Machine Design vol 3 2011 Determine of the regional of building of point of service for agricultural mechanics with mathematical methods	<i>Revista e University of Novi Sad, Faculty of Technical Sciences Serbi</i>	2011
[7]	Shkelqim Gjevori	An experimental method for determination of car rolling resistance and aerodynamic drag.	<i>Revista e University of Novi Sad, Faculty of Technical Sciences Serbi</i>	2011
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[23]	Shkelqim Gjevori	Konference shkencore Nderkombetare e Bujqesise Ushqimit dhe Mjedist	<i>Universiteti Fan S.Noli</i>	27-28 May 2011 Korce
[24]	Shkelqim Gjevori	International Balkans Conference on Challenges of Civil Engineering	<i>19-21 Maj 2011 Tirane, Universiteti Epoka</i>	19-21 May 2011 Tirana, University Epoka
[25]	Shkelqim Gjevori	Konference Nderkombetare Economic 7 Social Challenges 2011	<i>Globalization and Sustainable Development”</i>	09-10 December 2011, Tirana, UT Economy Faculty
[26]	Shkelqim Gjevori	Konferenca e 3 Nderkombetare “Knowledge Transfer	<i>Fakulteti Ekonomik Departamenti I Manaxhimit</i>	20-21 May 2011. Tirana
[27]	Shkelqim Gjevori	Konferenca e Shkencave Inxhinierike dhe Teknologjise se Informacionit	<i>1-4 Shtator 2010. Prishtine. www.alb-shkenca.org</i>	1-4 September 2010. Pristine. www.alb-shkenca.org
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[31]	Shkelqim Gjevori	Polis Conference 2009 ‘Unlocking the economic and environmental potential of innovation in urban and regional mobility	<i>POLIS (European Cities and Regions Networking for Innovative Transport Solutions</i>	10-11 December 2009. Belgium
[32]	Shkelqim Gjevori	The first B-H Congress on Railways 29-30 Shtator 2011	<i>Sllloveni. Ministry of Communication and Transport of B&H.</i>	Sllloveni. Ministry of Communication and Transport of B&H.

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[1]	Fitim Shala	„Possibility for running freight trains at speed 80 km/h on existing Saudi Railways freight line“	<i>5th International Conference on Road and Railway Infrastructure, Zadar Croatia</i>	https://master.grad.hr/cetra/ocs/index.php/cetra5/cetra2018/paper/view/867 - 2018
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[4]	Fitim Shala	. “Technical solution to repair landslides of railway line Prishtine-Peja	<i>” XIX International Scientific Symposium</i>	Opatia, Croatia. 2012
[5]	Fitim Shala	“Modernization of railway route 10. Kosovo Railways”	<i>2nd International Conference on Road and Rail Infrastructure</i>	Dubrovnik, Croatia 2011
[6]	Fitim Shala	Role of Rail in Mines Development in Kosovo	<i>XVII International Traffic Congress on European Platform on Science of Transport</i>	22 – 23 April 2010 Opati, Croatia

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[7]	Fitim Shala	“Possibility of Connection of Railway line Kosovo and Albania”	<i>Modern Traffic, Magazine, Faculty of Transport and Traffic</i>	Zagreb, Croatia
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[8]	Fitim Shala	“OVG Special 65” Congress on Reduction of rail system and carets-quality, cost of services and financing.	<i>Optimizing the Wheel/Rail System-Quality</i>	14 - 16 September 2004, Vienna, Austria
[9]	Fitim Shala	XI International Traffic Congress on European Multi-Modal Transport Systems		20 – 22 April 2004, Opatia, Croatia
[10]	Fitim Shala	Conference on Logistics of NATO Military Transports 8–9 April		2003 Thessaloniki, Greece
[11]	Fitim Shala	Seminar UEEIV/SIH “Renovation and Modernization of Albanian Railway Network		29 - 30 May 2003, Durres, Albania
[12]	Fitim Shala	Military Transport Conference Budapest, on Organization of NATO Military Transports		25 - 26, September2002, Budapest, Hungary
[13]	Fitim Shala	Economic Developments in Railway Transport in the Southeast Europe Region	College of Applied Technical Sciences “Tempulli”	7 th International Conference Kosovo Academy for Public Safety, 24 th January 2020
	PROF.DR.SC.MUSLI BAJRAKTARI			
[1]	Musli Bajraktari	Metodat numerike në analizën e konstruksioneve me shufra	<i>“Fakulteti i makinerisë dhe anijendertimtarisë</i>	Zagreb , 1980
[2]	Musli Bajraktari	Analiza e konstruksioneve kapriat me metodën e elementeve të fundëme	<i>Fakultetin teknik në Prishtinë , 1982</i>	Technical Faculty in Pristine, 1982
[3]	Vllastimir Trajkoviç, Musli Bajraktari	Përcaktimi i këndëve të thyrjes gjatë zgjedhjes së teleferikut me ndihmën e kompjuterit		Technical Faculty in Pristine, 1985
[4]	Nijazi Ibrahim, Vasiç Zllatibor, Musli Bajraktari,	Kontribut i zgjidhjes së trasmetuesit të fuqisë nga makina ngasëse në ate punuese te argano bartese e minjerës”	<i>Punim shkencor i botuar në përmbledhjen e punimeve nga tubimi shkencor i mbajtur në Ohër , nga 3 deri 6 Qershor 1985</i>	Punim shkencor i botuar në përmbledhjen e punimeve nga tubimi shkencor i mbajtur në Ohër , nga 3 deri 6 Qershor 1985

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[5]	Musli Bajraktari	Kontribut i hulumtimit të ndryshimit të këndeve të thyerjes te litaret mbajtës te teleferiqet me dy litarë	<i>Punimi i doktoraturës i mbojtur në Prishtinë, 1986</i>	Doctoral dissertation defended in Prishtina, 1986
[6]	Nijazi Ibrahim, Musli Bajraktari	Kontribut i zgjidhjes së lidhjes së mocos së tamburit të arganos bartëse	<i>Punim shkencor i botuar në përmbledhjen e punimeve nga tubimi shkencor Jugosllav “Shkenca, hulumtimi dhe zhvillimi i sistemeve makinerike dhe elementeve “</i>	JUDEKO held in Belgrade from 13 to 17 May 1987
[7]	Musli Bajraktari	Këndet e thyerjes te litarit mbajtës të teleferikut	<i>Punim shkencor i botuar në përmbledhjen e punimeve nga tubimi shkencor “ Proceset e transportit në industr</i>	Beograd, 1988
[8]	Musli Bajraktari, Ilir Doçi	Aplikimi i sistemit ekvivalent në mekanizmin e lëvizjes	<i>Punim shkencor i botuar në përmbledhjen e punimeve nga tubimi shkencor i mmbajtur në Prishtinë , 1995</i>	Pristine , 1995
[9]	Musli Bajraktari, Ilir Doçi	Influenca e inercionit në zgjedhjen e elektromotorit të mekanizmit të ngritjes	<i>: Punim shkencor i botuar në përmbledhjen e punimeve nga tubimi shkencor i mmbajtur</i>	Pristine , 1995
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[2]	Basri Lenjani, P Rashiti, D Lenjani, P Borovci, N Arslani	Road Accidents Management and Emergency Medicine Care.	<i>Albanian Journal of Trauma and Emergency Surgery 3 (1)</i>	<i>Albanian Journal of Trauma and Emergency Surgery 3 (1)</i>
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[7]	M Mustafa, M Berisha, Basri Lenjani,	Reforms and Challenges of Post-conflict Kosovo Health System	<i>Before its collapse, Kosovo's healthcare system was an integrated part of the Former Yugoslav Republics System (known as relatively well advanced for its time). Standstill had begun in the last decade of the twentieth century as the result of political disintegration of the ...</i>	Cited by 4Related articlesAll 6 versions
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