



FACULTY OF CIVIL ENGINEERING (CONSTRUCTION) AND INFRASTRUCTURE

CIVIL ENGINEERING AND INFRASTRUCTURE STAFF PUBLICATIONS

Pristina, 2024

Staff Publications

Here in the table you can find some of the publications done throw the years from our department staff. The list is continuously being updated.
The faculty has numerous publications from its full time staff and this document represent a very dynamic

Name Surname	Publications
Besa Jagxhiu	Jagxhiu, B., & Agushi, A. (2022). Analysis of the urban structure and revitalization of Vasil Andoni Street, Pollack Periodica, 17(2), 145-150. https://doi.org/10.1556/606.2022.00617
Besa Jagxhiu	Jagxhiu, B., & Çadraku, H. (2021). Identification and restoration of the traditional watermills in Lipjan, Pollack Periodica, 16(1), 145-150. https://doi.org/10.1556/606.2020.00206
Besa Jagxhiu	Jagxhiu, B. (2020). New structure in the historical context case study: contemporary shopping mall in the historic center of Prizren, Pollack Periodica, volume 15: issue 1, 233–240 https://doi.org/10.1556/606.2020.15.1.22
Besa Jagxhiu	Jagxhiu, B. & Kovács - Andor, K. (2018) Prizren – Revitalizing the historic water channel system for modern city life, Pollack Periodica, volume 13: issue 1, 157–168. https://doi.org/10.1556/606.2018.13.1.14
Besa Jagxhiu	Çadraku, H. & Jagxhiu, B. (2020). Sustainability and functionality of railway network and its connecting Facilities in Kosovo, Journal of Human, Earth, and Future, vol. 1, no. 3, 112-121 DOI: 10.28991/HEF-2020-01-03-02 https://www.hefjournal.org/index.php/HEF/article/view/28/pdf
Bekim Selimi	Defining the net of geomagnetic repeat stations in the Republic of Kosovo - https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&sid=2ef1300d3069b51d8dc5d32db2961f11&sot=al&sdt=al&sl=41&s=AUTHLASTNAME%28sekimi%29+AND+AUTHFIRST%28bekim%29&st1=sekimi&st2=bekim&orcidId=&selectionPageSearch=anl&reselectAuthor=false&activeFlag=true&showDocument=false&resultsPerPage=20&offset=1&jtp=false&currentPage=1&previousSelectionCount=0&tooManySelections=false&previousResultCount=0&authSubject=LFSC&authSubject=HLSC&authSubject=PHSC&authSubject=SOSC&exactAuthorSearch=false&showFullList=false&authorPreferredName=&origin=searchauthorfreelookup&affiliationId=&txGid=781601f4403a52b885e702ecb4b3c8fc
Kliton Bylykbashi, Luca Rubini;	New configurations of housing facilities developed in height. Pico hydraulics, consumption become energy; International Conference on Business, Technology and Innovation; 6-7 November 2015, Durres, Albania; (ISBN 978-9951-437-36-3) https://knowledgecenter.ubt-uni.net/ijbte/vol4/iss2/12/

Kliton Bylykbashi,	Emilio D'Amato, Mario Di Veroli, Alfonso Calabria, Roberto Capata - Nitrox Capture and Abatement by Digested Slurry Stripping plant: a case of study 7th INTERNATIONAL CONFERENCE: Information Systems and Technology Innovations: the New Paradigm for a Smarter Economy; 17-18/06/2016, Tirana, Albania; (ISBN 978 – 9928 – 148 – 56 – 8)
Kliton Bylykbashi,	Federico Testa, Roberto Capata; - A Model Proposal for the Electric Energy Valorization in a PV Power Plant equipped with CAES System; International Jurnal of Innovation & New Technology, Vol.1, No. 16; July, 2016; (Printed ISSN 2223 - 2257, Online ISSN: 2225 - 0751, pp. 1 – 10) https://www.researchgate.net/publication/309906042_A_Model_Proposal_for_the_Electric_Energy_Valorization_in_a_PV_Power_Plant_equipped_with_CAES_System - https://core.ac.uk/download/pdf/74318484.pdf
Kliton Bylykbashi,	Roberto Capata; Mario Di Veroli; Alfonso Calabria Experimental Tests on a Pre-Heated Combustion Chamber for Ultra Micro Gas Turbine device: Air/Fuel ratio evaluation. Engineering, 2016: http://www.scirp.org/journal/eng (ISSN Online: 1947-394X) (ISSN Print: 1947-3931) https://www.researchgate.net/publication/310662529_Experimental_Tests_on_a_Pre-Heated_Combustion_Chamber_for_Ultra_Micro_Gas_Turbine_Device_AirFuel_Ratio_Evaluation
Kliton Bylykbashi,	Raffaello Cirillo, Roberto Capata - Photovoltaic and Micro-Hydroelectric Proposed Plant for Stand Alone Electric Generation in a Sixty-Floor Skyscraper (P60);17th IFAC Conference on Technology, Culture and International Stability, October 26-28, 2016,Durrës, Albania. https://www.sciencedirect.com/science/article/pii/S2405896316325277
Kliton Bylykbashi,	Roberto Capata; Range Extended Hybrid Series Vehicles with Gas Turbines; 8th INTERNATIONAL CONFERENCE: Information Systems and Technology Innovations: the New Paradigm for a Smarter Economy; Tirana, Albania;June 2017; https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=zeb&cd=&cad=rja&uact=8&ved=2ahUKEwiGo5qNrs76AhUZhv0HHe8YCpgQFnoECAsQAQ&url=https%3A%2F%2Fwww.researchgate.net%2Fprofile%2FRoberto_Capata%2Fpublication%2F318463171_Range_Extended_Hybrid_Series_Vehicles_with_Gas_Turbines_for_Urban_Transportation_Systems%2Flinks%2F596c8c8ba6fdc18ea7c9e40%2FRange-Extended-Hybrid-Series-Vehicles-with-Gas-Turbines-for-Urban-Transportation-Systems&usq=AOvVaw3m8MmLgy-gjf1Wm1Z1f6QT
Kliton Bylykbashi, Roberto Capata	Technical and logical design of a sustainable urban transport network for the 3rd City Hall of Rome; 8th INTERNATIONAL CONFERENCE: Information Systems and Technology Innovations: the New Paradigm for a Smarter Economy;International Jurnal of Innovation & New Technology,July, 2017 https://knowledgecenter.ubt-uni.net/conference/2018/all-events/148/

Kliton Bylykbashi,	Roberto Capata, Vincenzo Naso; - Energy Efficiency for a farm company in the Po Valley: NZEFC – Nearly Zero Energy Farm Company; 7th International Conference on Computer Science and Communication Engineering; International Journal of Innovation & New Technology, IC - CSCE 2018; October 26-28, 2018, Prishtine, Kosovo (ISBN: Being Published) https://knowledgecenter.ubt-uni.net/conference/2018/all-events/148/
Kliton Bylykbashi,	Roberto Capata, Edmond Hajrizi; - Energy diagnosis of three livestock farms in the Po Valley: reduction of electricity consumption nearly to zero. 9 th International Conference on Information System and Technology Innovations: Smart Economy and Digital Trasromation; June 2019, Tirana, Albany
Kliton Bylykbashi,	Roberto Capata; - Reformed Methanol Fuel Cells: Proposed Plant for Vehicular Applications; 8th International Conference on Energy Efficiency Engineering IC - EEE 2019; October 25-27, 2019, Pristina, Kosovo Organizer: UBT-Faculty of Energy Efficiency Engineering; (ISBN: Being Published) https://knowledgecenter.ubt-uni.net/conference/2019/events/157/
Kliton Bylykbashi,	Roberto Capata; - Project Proposal for the “Picoidraulica” Laboratory 8th International Conference on Energy Efficiency Engineering IC - EEE 2019; October 25-27, 2019, Pristina, Kosovo Project Proposal for the “Picoidraulica” Laboratory 8th International Conference on Energy Efficiency Engineering IC - EEE 2019; October 25-27, 2019, Pristina, Kosovo
Kliton Bylykbashi,	Giuseppe Bonifazi, Riccardo Gasbarrone, Silvia Serranti Energy Efficiency for a farm company: NZEFC – Nearly Zero Energy Farm Company. Case of Study UBT International Conference 2020 UBT International Conference October Oct 31st, 2020 Pristina, Kosovo Organizer: UBT-Faculty of Energy Efficiency Engineering; https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=2735&context=conference
Kliton Bylykbashi,	Giuseppe Bonifazi, Riccardo Gasbarrone, Silvia Serranti Computer-aided optical characterization and sensing applications: from minerals to waste UBT International Conference 2020 UBT International Conference October Oct 31st, 2020 Pristina, Kosovo Organizer: UBT-Faculty of Energy Efficiency Engineering; https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=2742&context=conference
Kliton Bylykbashi,	Giuseppe Bonifazi, Riccardo Gasbarrone, Silvia Serranti Soft wheat quality parameters evaluation by Near Infrared Spectroscopy: from field to shelf analysis. UBT International Conference 2021 UBT International Conference October Oct 30, 2021 Pristina, Kosovo Organizer: UBT-Faculty of Energy Efficiency Engineering https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=1141&context=ijbte

Kliton Bylykbashi,	Giuseppe Bonifazi, Riccardo Gasbarrone, Silvia Serranti, Luca Rubini - Energy Efficiency: Case of Study for an Italian Railway Station UBT International Conference 2021 UBT International Conference October Oct 30, 2021 Pristina, Kosovo Organizer: UBT-Faculty of Energy Efficiency Engineering - https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=3488&context=conference
Kliton Bylykbashi,	Luca Rubini, Alush Mexhuani; Bujar Lupaj, Ali Ibishi The state of the electrical sector in Western Balkan countries. Case study: Republic of Kosovo 77° CONGRESSO NAZIONALE ATI Bari 12/14 settembre 2022 LA SFIDA DEL NUOVO MODELLO ENERGETICO NAZIONALE TRA DECARBONIZZAZIONE, COMUNITA' ENERGETICHE E DIVERSIFICAZIONE DELLE FONTI https://iopscience.iop.org Journal of Physics: Conference Series [https://iopscience.iop.org/article/10.1088/1742-6596/2385/1/012101]
B. Veseli1,	S. Ahmeti, K Bylykbashi, L Rubini -Assessing the environmental impact of Kosovo’s biggest air pollutants: Monitoring the air quality in urban and industrial areas in Kosovo – Study case of Pristina and Drenas https://www.atinazionale.it/_files/ugd/a0cb65_39ff29e1c81f4e4ab5b5a7442cd48100.pdf
Kliton Bylykbashi	Besa Veseli, Shqiprim Ahmeti, Vehebi Sofiu, Luca Rubini - The new European Directive EPBD (Energy Performance of Building Directive) and the added value of the photovoltaic system12th UBT Annual International Conference October 28-29, 2023
Kliton Bylykbashi,	Besa Veseli, Vizar Krelani The new EPBD directive. A case study of a renovation of a country house in Kosovo - 12th UBT Annual International Conference October 28-29, 2023 https://knowledgecenter.ubt-uni.net/conference/IC/energy/15/
Visar Krelani	Luca Rubini -THE NEW NZEB HOMES SET BY EUROPE AND A CASE STUDY: A FARMHOUSE WITH ZERO ENERGY CONSUMPTION 12th UBT Annual International Conference October 28-29, 2023
Visar Hoxha	https://www.scopus.com/authid/detail.uri?authorId=56460164300 Hoxha, V. (2024). “Comparative analysis of machine learning models in predicting housing prices: a case study of Prishtina’s real estate market”, International Journal of Housing Market and Analysis, Vol. Ahead of Print, No. Ahead of Print. Hoxha, V. and Brahushi, B. (2023). “Sustainable transportation in Prishtina, Kosovo: A qualitative investigation of challenges and opportunities for urban mobility improvements”, Urban Challenge, volume 34, no. 2, pp. 98-107

Hoxha, V. and Pallaska, E. (2023). "A study of components predicting smart governance in Prishtina, Kosovo", Urban Challenge, volume 34, no. 2, pp. 63-72.

Hoxha, V. and Brahusi, B. (2023). "Trajnostni promet v Prishtini: kvalitativna raziskava izzivov in priložnosti, povezanih z izboljšavami urbane mobilnosti", Urbani Izziv, Vol. 34, no. 2, pp. 39-48.

Hoxha, V. and Pallaska, E. (2023). "Raziskava napovednikov pametnega upravljanja mest: primer Prishtine", Urbani Izziv, volume 34, no. 2, pp. 5-14.

Hoxha, V., Dincer, H., and Yuksel, S. (2023). "Analysis of strategic priorities of green building projects for the efficient energy consumption", International Journal of Energy Sector Management, Vol. Ahead of Print, No. Ahead of Print.

Hoxha, V. (2023). "Exploring the predictive power of ANN and traditional regression models in real estate pricing: evidence from Prishtina", Journal of Property Investment and Finance, Vol. Ahead of Print, No. Ahead of Print.

Hoxha, V. and Hasani, I. (2023). "Decision-Making Biases in Property Investments in Prishtina, Kosovo", Journal of Property Investment and Finance, Vol. 41, No. 2, pp. 155-181.

Hoxha, V., Metin, H., Hasani, I., Pallaska, E., Hoxha, J., and Hoxha, D. (2023). "Gender differences of color preferences for interior spaces in the residential built environment in Prishtina, Kosovo", Facilities, Vol. 41, No. 3, pp. 157-184

Hoxha, V. and Pallaska, F. (2023). "Role of sustainable refurbishment in the perception of quality of life of residential building occupants in Prishtina, Kosovo", International Journal of Building Pathology and Adaptation, Vol. Ahead of Print, No. Ahead of Print

Hoxha, V, Hoxha, J. and Hoxha, D. (2022). "Study of factors influencing apartment prices in Prishtina, Kosovo", Vol. 15, No. 5, pp. 1242–1258

Hoxha, V. and Hoxha, D. (2022). "Investigation of urban versus rural energy and water conservation behavior", International Journal of Energy Sector Management, Vol. ahead-of-print No. ahead-of-print.

Hoxha, V. and Lecaj, V. (2022). "Regulatory barriers to implementing sustainable buildings in Kosovo", Property Management, Vol. ahead-of-print No. ahead-of-print.

Hoxha, V., Hoxha, D., Hoxha, J. (2022). "Current situation, challenges and future development directions of facilities management in Kosovo", *Property Management*, Vol. 40, No. 3, pp. 343-369

[Hoxha, V., and Zeqiraj, E. \(2022\). "The role of emotional intelligence on the performance of real estate agents in Prishtina, Kosovo", *Property Management*, Vol. 40 No. 5 pp. 739-757](#)

Xhafaj, J., Hoxha, V. and Beka, Q. (2022) (accepted). "The legal governance of online learning and the higher education institutions' approach in Kosovo" *Journal of Governance and Regulation* ISSN – 2306-6784 (online version), Vol. 11, No. 1, pp. 223-230

Hoxha, V., Hoxha, D. And Hoxha, J.. "Study of factors influencing apartment prices in Prishtina, Kosovo", International Journal of Housing Markets and Analysis, 2021, Vol ahead of print, No. ahead of print.

HOXHA, Visar, HAUGEN, Tore, and BJÖRBERG, SVEIN, and TEMELJOTOV-SALAJ, Alenka, Developing sustainable energy efficient buildings – A transnational knowledge transfer experience between Norway and Kosovo, Studies in Higher Education, 2020, Vol 45 (2), pp. 390-402

Hoxha, V. and Osmanaj, E. (2023). "A Comparative Analysis of Legal Restrictions Impacting Housing Prices: A Study of Kosovo and Slovenia", *ICLAW 2023*, 28-29 October 2023, Prishtina, Kosovo.

Hoxha, V., Demjaha, B., Lecaj, V., Dana, H., Pallaska, F. (2023). "Enhancing Real Estate Management: The Transformative Role of Machine Learning in Predictive Gains and Risk Model Performance:", *ICLAW 2023*, 28-29 October 2023, Prishtina, Kosovo.

Hoxha, V., Demjaha, B., Lecaj, V., Dana, H., Pallaska, F. (2023). "Machine Learning in Mortgage Scoring: A Comparative Analysis with Traditional Statistical Methods", *ICLAW 2023*, 28-29 October 2023, Prishtina, Kosovo.

Hoxha, V., Demjaha, B., Lecaj, V., Dana, H., Pallaska, F. (2023). "Revolutionizing Real Estate Mortgage Scoring: The Superiority of Machine Learning Over Traditional Statistical Methods", *ICLAW 2023*, 28-29 October 2023, Prishtina, Kosovo.

Syla, A. and Hoxha, V. (2023). "Environmental law and the legal framework for integrating impacts on indoor air quality in life cycle assessments", *ICLAW 2023*, 28-29 October 2023, Prishtina, Kosovo.

	<p>Hoxha, V. (2023). "Comparative Analysis of the Impact of Building Regulations on Housing Prices: A Study of Kosovo and Slovenia", International Conference of Civil Engineering and Infrastructure 2023, 28-29 October 2023, Prishtina, Kosovo.</p> <p>Hoxha, V. (2023). "Comparative Analysis of the Impact of Building Regulations on Housing Prices: A Study of Kosovo and Slovenia", International Conference of Civil Engineering and Infrastructure 2023, 28-29 October 2023, Prishtina, Kosovo.</p>
Fisnik Bytyqi	<p>Bytyqi, F., Reshani, V. & Hasani, V. (2010). <i>Work Stress and Organizational Commitment among Public Employees before Privatization. European Journal of Social Sciences, Vol. 18, Issue 1, p.156-162.</i></p> <p>Surdulli, S., Bytyqi, F. & Zeqiri, N. (2012). <i>Employee Empowerment and Involvement within Post and Telecommunication of Kosova. European Journal of Scientific Research, Vol. 69, Issue 2, p.234-242</i></p> <p>Bytyqi, Fisnik. (2010). <i>Change Management and Market Orientation: Public Companies - Case of Post and Telecom of Kosovo JSC. Saarbrücken, Germany: LAP LAMBERT Academic Publishing</i></p>
Marjan Ivezaj	<p>Esat Gashi, Marjan Ivezaj, "Quality management for design-bid-build versus design-and-build contracts for infrastructure projects", International Review of Applied Sciences and Engineering, Akademiai Kiado Zrt 2023, https://akjournals.com/view/journals/1848/15/1/article-p130.xml</p> <p>Marjan Ivezaj, "Challenges of Real Estate Appraisers in Kosovo", University for Business and Technology 7-th Annual International Conference on Civil Engineering, Infrastructure and Environment IC – CEIE 2018, Prishtina, Kosovo, https://knowledgecenter.ubt-uni.net/conference/2018/all-events/43/</p> <p>Marjan Ivezaj, "Correlation of Autodesk Architecture Software License Prices and Training Prices with Resident's Income in Kosovo", University for Business and Technology 8-th Annual International Conference on Architecture and Spatial Planning IC – ASP 2019, Prishtina, Kosovo, https://knowledgecenter.ubt-uni.net/conference/2019/events/241/</p> <p>Marjan Ivezaj, "Application of Construction Norms for Price Analysis in Compilation of Contractor Bids in Kosovo", University for Business and Technology 9-th Annual International Conference on Civil Engineering, Infrastructure and Environment IC - CEIE 2020, Prishtina, Kosovo, https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=3122&context=conference</p>

Bekim Selimi	New and updated geomagnetic repeat stations in the Republic of Kosovo - https://scholar.google.com/citations?user=K1rHBscAAAAJ&hl=en
Bekim Selimi	New and updated geomagnetic repeat stations in the Republic of Kosovo https://www.scopus.com/authid/detail.uri?authorId=57201397908
Bekim Selimi	The possibility of constructing the Lepenc sub-system as part of the Ibër-Lepenc Hydro System Project, Kosovo - https://scholar.google.com/citations?user=K1rHBscAAAAJ&hl=en
<p>(2024).</p> <p>Abd-Elaty, I., Kuriqi, A., Pugliese, L., Ahmed, A. (2024). Shoreline subsurface dams to protect coastal aquifers from sea level rise and saltwater intrusion. <i>Appl Water Sci</i> 14, 49. link, (WoS: Q1, IF=5.5; Scopus: Q1).</p> <p>2. Ramos, H. M., Pérez-Sánchez, M., Guruprasad, P. S., Carravetta, A., Kuriqi, A., Coronado-Hernández, O. E., ... & López-Jiménez, P. A. (2024). Energy Transition in Urban Water Infrastructures towards Sustainable Cities. <i>Water</i>, 16(3), 504. link, (WoS: Q2, IF=3.4; Scopus: Q1).</p> <p>3. Vishwakarma, D. K., Kumar, P., Yadav, K. K., Ali, R., Markuna, S., Chauhan, S., Kuriqi A, ... & Vinayak, V. (2024). Evaluation of CatBoost Method for Predicting Weekly Pan Evaporation in Subtropical and Sub-Humid Regions. <i>Pure and Applied Geophysics</i>, 1-29. link, (WoS: Q3, IF=2.0; Scopus: Q2).</p> <p>4. Tulla, P. S., Kumar, P., Vishwakarma, D. K., Kumar, R., Kuriqi, A., Kushwaha, N. L., ... & Kisi, O. (2024). Daily suspended sediment yield estimation using soft-computing algorithms for hilly watersheds in a data-scarce situation: a case study of Bino watershed, Uttarakhand. <i>Theoretical and Applied Climatology</i>, 1-25. link, (WoS: Q2, IF=3.4; Scopus: Q2).</p> <p>5. Ouallali, A., Kader, S., Bammou, Y., Aqnouy, M., Courba, S., Beroho, M., Kuriqi, A., & Hysa, A. (2024). Assessment of the Erosion and Outflow Intensity in the Rif Region under Different Land Use and Land Cover Scenarios. <i>Land</i>, 13(2), 141. link, (WoS: Q2, IF=3.9; Scopus: Q2).</p> <p>6. Mirkhorli, P., Ghaderi, A., Alizadeh Sanami, F., Mohammadi, M., Kuriqi, A., & Kisi, O. (2024). An Investigation on Hydraulic Aspects of Rectangular Labyrinth Pool and Weir Fishway Using FLOW-3D. <i>Arabian Journal for Science and Engineering</i>, 1-27. link, (WoS: Q2, IF=2.9; Scopus: Q1).</p>	

7. Jurasz, J., Guezgouz, M., Campana, P. E., Kaźmierczak, B., Kuriqi, A., Bloomfield, H., ... & Elkadeem, M. R. (2024). Complementarity of wind and solar power in North Africa: Potential for alleviating energy droughts and impacts of the North Atlantic Oscillation. *Renewable and Sustainable Energy Reviews*, 191, 114181. link, (WoS: Q1, IF=15.9; Scopus: Q1).
8. Abd-Elaty, I., Kuriqi, A., Ramadan, E. M., & Ahmed, A. A. (2024). Hazards of sea level rise and dams built on the River Nile on water budget and salinity of the Nile Delta aquifer. *Journal of Hydrology: Regional Studies*, 51, 101600. link, (WoS: Q1, IF=4.7; Scopus: Q1).
9. Ramos, H. M., Sintong, J. E., & Kuriqi, A. (2024). Optimal integration of hybrid pumped storage hydropower toward energy transition. *Renewable Energy*, 119732. link, (WoS: Q1, IF=8.7; Scopus: Q1).
10. Hoxha, B., Kuriqi, A., & Filkoski, R. V. (2024). Influence of seasonal air density fluctuations on wind speed distribution in complex terrains in the context of energy yield. *Energy, Ecology and Environment*, 1-13. link, (WoS: Q2, IF=4.4; Scopus: Q2).
11. Ramos, H. M., Kuriqi, A., Coronado-Hernández, O.E., López-Jiménez, A. P., Pérez-Sánchez, M. (2024). Are digital twins improving urban-water systems efficiency and sustainable development goals? *Urban Water Journal*. link, (WoS: Q2, IF=2.7; Scopus: Q1).

2023

1. Tomczyk, P., Wierzchowski, P. S., Dobrzyński, J., Kulkova, I., Wróbel, B., Wiatkowski, M., Kuriqi, A., ... & Drobnik, J. (2023). Effective microorganism water treatment method for rapid eutrophic reservoir restoration. *Environmental Science and Pollution Research*, 1-17. link, (WoS: Q1, IF=5.8; Scopus: Q1).
2. Dahmani, A., Ammi, Y., Bailek, N., Kuriqi, A., Al-Ansari, N., Hanini, S., ... & El-kenawy, E. S. M. (2023). Assessing the Efficacy of Improved Learning in Hourly Global Irradiance Prediction. *Computers, Materials & Continua*, 77(2). link, (WoS: Q3, IF=3.1; Scopus: Q2).
3. Tomczyk, P., Mastalerek, K., Wiatkowski, M., Kuriqi, A., Jurasz, J. (2023). Assessment of a Francis Micro Hydro Turbine Performance Installed in a Wastewater Treatment Plant. *Energies*, 16(20), 7214. link, (WoS: Q3, IF=3.2; Scopus: Q1).
4. Kisi, O., Ardiçlioğlu, M., Hadi, A. M., Kuriqi, A., & Kulls, C. (2023). Estimation of Mean Velocity Upstream and Downstream of a Bridge Model Using Metaheuristic Regression Methods. *Water Resources Management*, 1-22. link, (WoS: Q1, IF=4.3; Scopus: Q1).
5. Vishwakarma, D.K., Kumar, R., Abed, S.A., Al-Ansari, N., Kumar, A., Kushwaha, N.L., Yadav, D., Kumawat, A., Kuriqi, A., Alataway, A. and Dewidar, A.Z., 2023. Modeling of soil moisture movement and wetting behavior under point-source trickle irrigation. *Scientific Reports*, 13(1), 14981. link, (WoS: Q2, IF=4.6; Scopus: Q1).

6. Ahmed, M. A.A., Bailek, N., Abualigah, L., Bouchouicha, K., Kuriqi, A., Sharifi, A., Sareh, P., Khatib, A.G.M.A., Mishra, P., Colak, I. (2023). Global control of electrical supply: A variational mode decomposition-aided deep learning model for energy consumption prediction. *Energy Reports*, 10, 2152-2165. link, (WoS: Q2, IF=5.2; Scopus: Q2).
7. Abbaszadeh, H., Norouzi, R., Sume, V., Kuriqi, A., Daneshfaraz, R., & Abraham, J. (2023). Sill Role Effect on the Flow Characteristics (Experimental and Regression Model Analytical). *Fluids*, 8(8), 235. link, (WoS: Q3, IF=1.9; Scopus: Q3).
8. Khiavi, A. N., Tavoosi, M., & Kuriqi, A. (2023). Conjunct application of machine learning and game theory in groundwater quality mapping. *Environmental Earth Sciences*, 82(17), 395. link, (WoS: Q2, IF=2.8; Scopus: Q2).
9. Baghel, S., Kothari, M., Tripathi, M. P., Das, S., Kumar, A., & Kuriqi, A. (2023). Water conservation appraisal using surface runoff estimated by an integrated SCS-CN and MCDA-AHP technique. *Journal of Earth System Science*, 132(3), 127. link, (WoS: Q3, IF=1.9; Scopus: Q2).
10. Singh, S., Kumar, D., Kumar, A., & Kuriqi, A. (2023). Entropy-based assessment of climate dynamics with varying elevations for hilly areas of Uttarakhand, India. *Sustainable Water Resources Management*, 9(4), 130. link, (WoS: Q3, IF=2.1; Scopus: Q2).
11. Vishwakarma, D. K., Kumar, R., Tomar, A. S., & Kuriqi, A. (2023). Eco-hydrological modeling of soil wetting pattern dimensions under drip irrigation systems. *Heliyon*. link, (WoS: Q2, IF=4; Scopus: Q1).
12. Aggarwal, R., Kaur, S., Dar, M. U. D., & Kuriqi, A. (2023). Uncertainties in climate change scenarios for determining temperature and rainfall patterns in regions with mixed climate conditions. *Acta Scientiarum Polonorum. Formatio Circumiectus*, 22(1). link, (WoS: Q4, IF=0.4; Scopus: Q4).
13. Abd-Elaty, I., Kuriqi, A., & Garrote, L. (2023). Freshwater cooling injection to mitigate saltwater intrusion and support sustainable groundwater management. *Desalination*, 116776. link, (WoS: Q1, IF=9.9; Scopus: Q1).
14. Ikram, R. M. A., Cao, X., Sadeghifar, T., Kuriqi, A., Kisi, O., & Shahid, S. (2023). Improving Significant Wave Height Prediction Using a Neuro-Fuzzy Approach and Marine Predators Algorithm. *Journal of Marine Science and Engineering*, 11(6), 1163. link, (WoS: Q1, IF=2.9; Scopus: Q2).
15. Parvaze, S., Kumar, R., Khan, J. N., Al-Ansari, N., Parvaze, S., Vishwakarma, D. K., ... & Kuriqi, A. (2023). Optimization of Water Distribution Systems Using Genetic Algorithms: A Review. *Archives of Computational Methods in Engineering*, 1-36. link, (WoS: Q1, IF=9.7; Scopus: Q1).
16. Abd-Elaty, I., Kuriqi, A., Pugliese, L., Zelenakova, M., El Shinawi, A. (2023). Mitigation of urban waterlogging from flash floods hazards in vulnerable watersheds. *Journal of Hydrology: Regional Studies*, 47, 101429. link, (WoS: Q1, IF=4.7; Scopus: Q1).

17. Abd-Elaty, I., Kuriqi, A., Ganayem, H. M., Ahmed, A., Saleh, O. K., Garrote, L. (2023). Prediction of Riverbank Filtration Performance using Water Budget Modeling Technique for under Climatic Change and Growing Population. *Frontiers in Environmental Science*, 11, 598. link, (WoS: Q2, IF=4.6; Scopus: Q1).
18. Vishwakarma, D. K., Kuriqi, A., Abed, S. A., Kishore, G., Al-Ansari, N., Pandey, K., ... & Jewel, A. (2023). Forecasting of stage-discharge in a non-perennial river using machine leaning with gamma test. *Heliyon*, 9(5), E16290. link, (WoS: Q2, IF=4; Scopus: Q1).
19. Singh, S. K., Vishwakarma, D. K., Abed, S. A., Al-Ansari, N., Kashyap, P. S., Kumar, A., ... & and Kuriqi, A (2023). Soil erosion control from trash residues at varying land slopes under simulated rainfall conditions. *Mathematical Biosciences and Engineering*, 20(6), 11403-11428. link, (WoS: Q2, IF=2.6; Scopus: Q2).
20. Adnan, R. M., Mostafa, R. R., Dai, H. L., Heddami, S., Kuriqi, A., & Kisi, O. (2023). Pan evaporation estimation by relevance vector machine tuned with new metaheuristic algorithms using limited climatic data. *Engineering Applications of Computational Fluid Mechanics*, 17(1), 2192258. link, (WoS: Q1, IF=6.1; Scopus: Q1).
21. Ramulu, C., Pateriya, R. N., Naik, M. A., Vishwakarma, D. K., Kuriqi, A., Al-Ansari, N., ... & Mattar, M. A. (2023). A residue management machine for chopping paddy residues in combine harvested paddy field. *Scientific Reports*, 13(1), 1-16. link, (WoS: Q2, IF=4.6; Scopus: Q1).
22. Ramos, H. M., Kuriqi, A., Besharat, M., Creaco, E., Tasca, E., Coronado-Hernández, O.E., Pienika, R., Iglesias-Rey, P. (2023). Smart Water Grids and Digital Twin for the Management of System Efficiency in Water Distribution Networks. *Water*, 15(6):1129. link, (WoS: Q2, IF=3.4; Scopus: Q1).
23. Daneshfaraz, R., Norouzi, R., Ebadzadeh, P., Kuriqi, A., (2023). Influence of sill integration in labyrinth sluice gate hydraulic performance. *Innov. Infrastruct. Solut.* 8, 118. link, (WoS: Q2, IF=2.4; Scopus: Q1).
24. Malka, L., Bidaj, F., Kuriqi, A., Jaku, A., Roçi, R., & Gebremedhin, A. (2023). Energy system analysis with a focus on future energy demand projections: The case of Norway. *Energy*, 127107. link, (WoS: Q1, IF=9; Scopus: Q1).
25. Abd-Elaty, I., Fathy, I., Kuriqi, A., John, A. P., Straface, S., & Ramadan, E. M. (2023). Impact of Modern Irrigation Methods on Groundwater Storage and Land Subsidence in High-water Stress Regions. *Water Resources Management*, 1-14. link, (WoS: Q1, IF=4.3; Scopus: Q1).
26. Adnan, R. M., Dai, H. L., Kuriqi, A., Kisi, O., & Zounemat-Kermani, M. (2023). Improving drought modeling based on new heuristic machine learning methods. *Ain Shams Engineering Journal*, 102168. link, (WoS: Q1, IF=6; Scopus: Q1).
27. Mostafa, R. R., Kisi, O., Adnan, R. M., Sadeghifar, T., & Kuriqi, A. (2023). Modeling Potential Evapotranspiration by Improved Machine Learning Methods Using Limited Climatic Data. *Water*, 15(3), 486. link, (WoS: Q2, IF=3.4; Scopus: Q1).

28. Markuna, S., Kumar, P., Ali, R., Vishwkarma, D.K., Kumar, R., Singh, V. K., Chaudhary, S., Kuriqi, A. (2023). Application of Innovative Machine Learning Techniques for Long-Term Rainfall Prediction. *Pure Appl. Geophys.* link, (WoS: Q3, IF=2; Scopus: Q2).

29. Jamei, M., Bailek, N., Bouchouicha, K., Hassan, M. A., Elbeltagi, A., Kuriqi, A., ... & El-kenawy, E. S. M. (2023). Data-Driven Models for Predicting Solar Radiation in Semi-Arid Regions. *Computers, Materials & Continua*, 74(1), 1625-1640. link, (WoS: Q3, IF=3.1; Scopus: Q2).

30. Nivesh, S., Patil, J. P., Goyal, V. C., Saran, B., Singh, A. K., Raizada, A., ... & Kuriqi, A. (2023). Assessment of future water demand and supply using WEAP model in Dhasan River Basin, Madhya Pradesh, India. *Environmental Science and Pollution Research*, 30(10), 27289-27302. link, (WoS: Q1, IF=5.8; Scopus: Q1).

2022

1. Ikram, R. M. A., Mostafa, R. R., Chen, Z., Islam, A. R. M. T., Kisi, O., Kuriqi, A., & Zounemat-Kermani, M. (2022). Advanced Hybrid Metaheuristic Machine Learning Models Application for Reference Crop Evapotranspiration Prediction. *Agronomy*, 13(1), 98. link, (WoS: Q1, IF=3.7; Scopus: Q1).

2. Tomczyk, P., Wiatkowski, M., & Kuriqi, A. (2022). Small Hydropower Plants' Impacts on the Ecological Status Indicators of Urban Rivers. *Applied Sciences*, 12(24), 12882. link, (WoS: Q2, IF=2.7; Scopus: Q2).

3. Ahmadi, M., Kuriqi, A., Nezhad, H. M., Ghaderi, A., & Mohammadi, M. (2022). Innovative configuration of vertical slot fishway to enhance fish swimming conditions. *Journal of Hydrodynamics*, 4 (4), 1-17. link, (WoS: Q2, IF=2.5; Scopus: Q1).

4. Malka, L., Kuriqi, A., & Haxhimusa, A. (2022). Optimum insulation thickness design of exterior walls and overhauling cost to enhance the energy efficiency of Albanian's building stock. *Journal of Cleaner Production*, 135160. link, (WoS: Q1, IF=11.1; Scopus: Q1).

5. Sharma, V., Ghosh, S., Singh, S., Vishwakarma, D. K., Al-Ansari, N., Tiwari, R. K., & Kuriqi, A. (2022). Spatial Variation and Relation of Aerosol Optical Depth with LULC and Spectral Indices. *Atmosphere*, 13(12), 1992. link, (WoS: Q3, IF=2.9; Scopus: Q2).

6. Djaafari, A., Ibrahim, A., Bailek, N., Bouchouicha, K., Hassan, M. A., Kuriqi, A., ... & El-kenawy, E. S. M. (2022). Hourly predictions of direct normal irradiation using an innovative hybrid LSTM model for concentrating solar power projects in hyper-arid regions. *Energy Reports*, 8, 15548-15562. link, (WoS: Q2, IF=5.2; Scopus: Q2).

7. Kumari, A., Upadhyaya, A., Jeet, P., Al-Ansari, N., Rajput, J., Sundaram, P. K., ... & Kuriqi, A. (2022). Estimation of Actual Evapotranspiration and Crop Coefficient of Transplanted Puddled Rice Using a Modified Non-Weighing Paddy Lysimeter. *Agronomy*, 12(11), 2850. link, (WoS: Q1, IF=3.7; Scopus: Q1).

8. Abd-Elaty, I., Saleh, O. K., Ghanayem, H. M., Zelenáková, M., & Kuriqi, A. (2022). Numerical assessment of riverbank filtration using gravel back filter to improve water quality in arid regions. *Frontiers in Earth Science*. 1-13 link, (WoS: Q2, IF=2.9; Scopus: Q1).
9. Hyka, I., Hysa, A., Dervishi, S., Kapovic Solomun, M., Kuriqi, A., Vishwakarma, D. K., & Sestras, P. (2022). Spatiotemporal Dynamics of Landscape Transformation in Western Balkans' Metropolitan Areas. *Land*, 11(11), 1892. link, (WoS: Q2, IF=3.9; Scopus: Q2).
10. Monteiro, L. D. S., Oliveira-Júnior, J. F. D., Ghaffar, B., Tariq, A., Qin, S., Mumtaz, F., ... & Kuriqi, A. (2022). Rainfall in the Urban Area and Its Impact on Climatology and Population Growth. *Atmosphere*, 13(10), 1610. link, (WoS: Q3, IF=2.9; Scopus: Q2).
11. Parsamehr, P., Kuriqi, A., Farsadizadeh, D., Dalir, A. H., Daneshfaraz, R., & Ferreira, R. M. (2022). Hydraulic jump over an adverse slope controlled by different roughness elements. *Water Resources Management*, 36(12), 1-21. link, (WoS: Q1, IF=4.3; Scopus: Q1).
12. Deoli, V., Kumar, D., & Kuriqi, A. (2022). Detection of Water Spread Area Changes in Eutrophic Lake Using Landsat Data. *Sensors*, 22(18), 6827. link, (WoS: Q2, IF=3.9; Scopus: Q1).
13. Ahmad Bhat, S., Kuriqi, A., Dar, M. U. D., Bhat, O., Sammen, S. S., Towfiqul Islam, A. R. M., ... & Heddam, S. (2022). Application of Biochar for Improving Physical, Chemical, and Hydrological Soil Properties: A Systematic Review. *Sustainability*, 14(17), 11104. link, (WoS: Q2, IF=3.9; Scopus: Q1).
14. Hassan, M. A., Bailek, N., Bouchouicha, K., Ibrahim, A., Jamil, B., Kuriqi, A., ... & El-kenawy, E. S. M. (2022). Evaluation of energy extraction of PV systems affected by environmental factors under real outdoor conditions. *Theoretical and Applied Climatology*, 1-15. link, (WoS: Q2, IF=3.4; Scopus: Q2).
15. Khafaji, M. S. A., Alwan, I. A., Khalaf, A. G., Bhat, S. A., & Kuriqi, A. (2022). Potential use of groundwater for irrigation purposes in the Middle Euphrates region, Iraq. *Sustainable Water Resources Management*, 8(5), 1-14. link, (WoS: Q3, IF=2.1; Scopus: Q2).
16. Abd-Elaty, I., Kuriqi, A., Bhat, S. A., & Zelenakova, M. Sustainable Management of Two-directional Lateral and Upcoming Saltwater Intrusion in Coastline Aquifers to Alleviate Water Scarcity. *Hydrological Processes*, e14646. link, (WoS: Q2, IF=3.2; Scopus: Q1).
17. Klipalo, E., Besharat, M., & Kuriqi, A. (2022). Full-Scale Interface Friction Testing of Geotextile-Based Flood Defence Structures. *Buildings*, 12(7), 990. link, (WoS: Q2, IF=3.8; Scopus: Q1).
18. Vishwakarma, D. K., Ali, R., Bhat, S. A., Elbeltagi, A., Kushwaha, N. L., Kumar, R., ... & Kuriqi, A. (2022). Pre-and post-dam river water temperature alteration prediction using advanced machine learning models. *Environmental Science and Pollution Research*, 1-26. link, (WoS: Q1, IF=5.8; Scopus: Q1).
19. Daneshfaraz, R., Norouzi, R., Abbaszadeh, H., Kuriqi, A., & Di Francesco, S. (2022). Influence of Sill on the Hydraulic Regime in Sluice Gates: An Experimental and Numerical Analysis. *Fluids*, 7(7), 244. link, (WoS: Q3, IF=1.9; Scopus: Q3).

20. Sarkar, P., Kumar, P., Vishwakarma, D. K., Ashok, A., Elbeltagi, A., Gupta, S., & Kuriqi, A. (2022). Watershed prioritization using morphometric analysis by MCDM approaches. *Ecological Informatics*, 101763. link, (WoS: Q1, IF=5.1; Scopus: Q1).
21. Wei, C., Dong, X., Yu, D., Liu, J., Reta, G., Zhao, W., Kuriqi, A. and Su, B., (2022). An alternative to the Grain for Green Program for soil and water conservation in the upper Huaihe River basin, China. *Journal of Hydrology: Regional Studies*, 43, 101180. link, (WoS: Q1, IF=4.7; Scopus: Q1).
22. Kumar Singh, A., Kumar, P., Ali, R., Al-Ansari, N., Kumar Vishwakarma, D., Singh Kushwaha, K., Charan Panda, K., Sagar, A., Mirzania, E., Elbeltagi, A. and Kuriqi, A., Heddam, S. (2022). An Integrated Statistical-Machine Learning Approach for Runoff Prediction. *Sustainability*, 14(3). link, (WoS: Q2, IF=3.9; Scopus: Q1).
23. El-Kenawy, E.S.M., Zerouali, B., Bailek, N., Bouchouich, K., Hassan, M.A., Almorox, J., Kuriqi, A. and Eid, M., (2022). Improved weighted ensemble learning for predicting the daily reference evapotranspiration under the semi-arid climate conditions. *Environmental Science and Pollution Research*, 1-21. link, (WoS: Q1, IF=5.8; Scopus: Q1).
24. Ilderomi, A. R., Vojtek, M., Vojteková, J., Pham, Q. B., Kuriqi, A., & Sepehri, M. (2022). Flood prioritization integrating picture fuzzy-analytic hierarchy and fuzzy-linear assignment model. *Arabian Journal of Geosciences*, 15(13), 1-13. link, (WoS: -, IF=-; Scopus: -).
25. Badrzadeh, N., Samani, J. M. V., Mazaheri, M., & Kuriqi, A. (2022). Evaluation of management practices on agricultural nonpoint source pollution discharges into the rivers under climate change effect. *Science of The Total Environment*, 156643. link, (WoS: Q1, IF=9.8; Scopus: Q1).
26. Malka, L., Daci, A., Kuriqi, A., Bartocci, P., & Rrapaj, E. (2022). Energy Storage Benefits Assessment Using Multiple-Choice Criteria: The Case of Drini River Cascade, Albania. *Energies*, 15(11), 4032. link, (WoS: Q3, IF=3.2; Scopus: Q1).
27. Kumar, R., Qureshi, M., Vishwakarma, D. K., Kuriqi, A., Elbeltagi, A., & Saraswat, A. (2022). A review on emerging water contaminants and the application of sustainable removal technologies. *Case Studies in Chemical and Environmental Engineering*, 100219. link, (WoS: -, IF=-; Scopus: Q1).
28. Abd-Elaty, I., Kushwaha, N.L., Grismer, M.E., Elbeltagi, A., Kuriqi, A. (2022). Cost-effective management measures for coastal aquifers affected by saltwater intrusion and climate change. *Science of the Total Environment*: 155656. link, (WoS: Q1, IF=9.8; Scopus: Q1).
29. Kumari, A., Kumar, A., Kumar, M., & Kuriqi, A. (2022). Modeling Average Grain Velocity for Rectangular Channel Using Soft Computing Techniques. *Water*, 14(9), 1325. link, (WoS: Q2, IF=3.4; Scopus: Q1).
30. Ardicioglu, M., Hadi, A.M.W.M., Periku, E., Kuriqi, A. (2022). Experimental and Numerical Investigation of Bridge Configuration Effect on Hydraulic Regime. *Int J Civ Eng.*, 20, 981–991. link, (WoS: Q3, IF=1.7; Scopus: Q2).

31. Kisi, O., Mirboluki, A., Raghavendra, Naganna, S.R., Malik, A., Kuriqi, A., Mehraein, M. (2022). Comparative evaluation of deep learning and machine learning in modelling pan evaporation using limited inputs. *Hydrological Sciences Journal*. link, (WoS: Q2, IF=3.5; Scopus: Q1).
32. Kumar, M., Kumar, P., Kumar, Kumar, A., Elbeltagi, A., Kuriqi, A. (2022). Modeling stage–discharge– sediment using support vector machine and artificial neural network coupled with wavelet transform. *Appl Water Sci*, 12, 87. link, (WoS: Q1, IF=5.5; Scopus: Q1).
33. Nezhad, H. M., Mohammadi, M., Ghaderi, A., Bagherzadeh, M., Ricardo, A. M., Kuriqi, A. (2022). Flow resistance and velocity distribution in a smooth triangular channel. *Water Supply*; ws2022142. link, (WoS: Q4, IF=1.7; Scopus: Q3).
34. El Shinawi, A., Kuriqi, A., Zelenakova, M., Vranayova, Z., & Abd-Elaty, I. (2022). Land Subsidence and Environmental Threats in Coastal Aquifers under Sea Level Rise and Over-Pumping Stress. *Journal of Hydrology*, 127607. link, (WoS: Q1, IF=6.4; Scopus: Q1).
35. Kumar, R., Manzoor, S., Vishwakarma, D. K., Al-Ansari, N., Kushwaha, N. L., Elbeltagi, A., ... & Kuriqi, A. (2022). Assessment of Climate Change Impact on Snowmelt Runoff in Himalayan Region. *Sustainability*, 14(3), 1150. link, (WoS: Q2, IF=3.9; Scopus: Q1).
36. Vishwakarma, D. K., Pandey, K., Kaur, A., Kushwaha, N. L., Kumar, R., Ali, R., ... & Kuriqi, A. (2022). Methods to estimate evapotranspiration in humid and subtropical climate conditions. *Agricultural Water Management*, 261, 107378. link, (WoS: Q1, IF=6.7; Scopus: Q1).
37. Shukla, R., Kumar, P., Vishwakarma, D. K., Ali, R., Kumar, R., & Kuriqi, A. (2022). Modeling of stagedischarge using back propagation ANN-, ANFIS-, and WANN-based computing techniques. *Theoretical and Applied Climatology*, 147(3), 867-889. link, (WoS: Q2, IF=3.4; Scopus: Q2).
38. Avand, M., Kuriqi, A., Khazaei, M., & Ghorbanzadeh, O. (2022). DEM resolution effects on machine learning performance for flood probability mapping. *Journal of Hydro-environment Research*, 40, 1- 16. *Journal of Hydro-environment Research*, 40, 1–16. link, (WoS: Q2, IF=2.8; Scopus: Q2).
39. Abd-Elaty, I., Kuriqi, A., & Shahawy, A. E. (2022). Environmental rethinking of wastewater drains to manage environmental pollution and alleviate water scarcity. *Natural Hazards*, 110(3), 2353-2380. link, (WoS: Q2, IF=3.7; Scopus: Q1).

2021

1. Młyński, D., Wałęga, A., & Kuriqi, A. (2021). Influence of meteorological drought on environmental flows in mountain catchments. *Ecological Indicators*, 133, 108460. link, (WoS: Q1, IF=6.263; Scopus: Q1).
2. Dasineh, M., Ghaderi, A., Bagherzadeh, M., Ahmadi, M., & Kuriqi, A. (2021). Prediction of Hydraulic Jumps on a Triangular Bed Roughness Using Numerical Modeling and Soft Computing Methods. *Mathematics*. 9(23), 3135. link, (WoS: Q1, IF=2.592; Scopus: Q2).

3. Adnan, RM., Mostafa, RR., Islam, ARMT., Gorgij, AD., Kuriqi A, Kisi, O. (2021). Improving Drought Modeling Using Hybrid Random Vector Functional Link Methods. *Water*. 13(23):3379. link, (WoS: Q2, IF=3.530; Scopus: Q1).
4. Ayele, GT., Kuriqi, A., Jemberrie, MA., Saia, SM., Seka, AM., Teshale, EZ., Daba, MH., Ahmad, Bhat S., Demissie, SS., Jeong, J., Melesse, AM. (2021). Sediment Yield and Reservoir Sedimentation in Highly Dynamic Watersheds: The Case of Koga Reservoir, Ethiopia. *Water*. 13(23):3374. link, (WoS: Q2, IF=3.530; Scopus: Q1).
5. Adnan, R. M., Mostafa, R., Islam, A. R. M. T., Kisi, O., Kuriqi, A., & Heddami, S. (2021). Estimating reference evapotranspiration using hybrid adaptive fuzzy inferencing coupled with heuristic algorithms. *Computers and Electronics in Agriculture*, 191, 106541. link, (WoS: Q1, IF=6.757.; Scopus: Q1).
6. Deoli, V., Kumar, D., Kumar, M., Kuriqi, A., & Elbeltagi, A. (2021). Water spread mapping of multiple lakes using remote sensing and satellite data. *Arabian Journal of Geosciences*, 14(21), 1- 15. link, (WoS: -, IF=-; Scopus: Q2).
7. Ahmadi, M., Ghaderi, A., MohammadNezhad, H., Kuriqi, A., Di Francesco, S. (2021). Numerical Investigation of Hydraulics in a Vertical Slot Fishway with Upgraded Configurations. *Water*. 13(19), 2711. link, (WoS: Q2, IF=3.530; Scopus: Q1).
8. Daneshfaraz, R., Aminvash, E., Bagherzadeh, M., Ghaderi, A., Kuriqi, A., Najibi, A., & Ricardo, A. M. (2021). Laboratory Investigation of Hydraulic Parameters on Inclined Drop Equipped with Fishway Elements. *Symmetry*, 13(9), 1643. link, (WoS: Q2, IF=2.940; Scopus: Q2).
9. Abd-Elaty, I., Straface, S., & Kuriqi, A. (2021). Sustainable saltwater intrusion management in coastal aquifers under climatic changes for humid and hyper-arid regions. *Ecological Engineering*, 171, 106382. link, (WoS: Q2, IF=4.379; Scopus: Q1).
10. Almorox, J., Voyant, C., Bailek, N., Kuriqi, A., & Arnaldo, J. A. (2021). Total Solar Irradiance's Effect on the Performance of Empirical Models for Estimating Global Solar Radiation: An Empirical-Based Review. *Energy*, 121486. link, (WoS: Q1, IF=8.857; Scopus: Q1).
11. Hysa, A., Spalevic, V., Dudic, B., Roşca, S., Kuriqi, A., Bilaşco, Ş., & Sestras, P. (2021). Utilizing the Available Open-Source Remotely Sensed Data in Assessing the Wildfire Ignition and Spread Capacities of Vegetated Surfaces in Romania. *Remote Sensing*, 13(14), 2737. link, (WoS: Q1, IF=5.349; Scopus: Q1).
12. Bajirao, T. S., Kumar, P., Kumar, M., Elbeltagi, A., & Kuriqi, A. (2021). Potential of hybrid waveletcoupled data-driven-based algorithms for daily runoff prediction in complex river basins. *Theoretical and Applied Climatology*, 1-25. link, (WoS: Q3, IF=3.410; Scopus: Q2).
13. Mouttaki, I., Khomalli, Y., Maanan, M., Bagdanavičiūtė, I., Rhinane, H., Kuriqi, A., ... & Maanan, M. (2021). A New Approach to Mapping Cultural Ecosystem Services. *Environments*, 8(6), 56. link, (WoS: -, IF=-; Scopus: Q2).

14. Kumar, M., Kumari, A., Kumar, D., Al-Ansari, N., Ali, R., Kumar, R., ... & Kuriqi, A. (2021). The Superiority of Data-Driven Techniques for Estimation of Daily Pan Evaporation. *Atmosphere*, 12(6), 701. link, (WoS: Q3, IF=3.110; Scopus: Q2).
 15. *Kuriqi, A., Pinheiro, A. N., Sordo-Ward, A., Bejarano, M. D., & Garrote, L. (2021). Ecological impacts of run-of-river hydropower plants— Current status and future prospects on the brink of energy transition. *Renewable and Sustainable Energy Reviews*, 142, 110833. link, (WoS: Q1, IF=16.799; Scopus: Q1).
 16. Tariq, A., Shu, H., Kuriqi, A., Siddiqui, S., Gagnon, A.S., Lu, L., Linh, N.T.T., Pham, Q.B. (2021). Characterization of the 2014 Indus River Flood Using Hydraulic Simulations and Satellite Images. *Remote Sens*, 13(11), 2053. link, (WoS: Q1, IF=5.349; Scopus: Q1).
 17. Daneshfaraz, R., Aminvash, E., Ghaderi, A., Kuriqi, A., & Abraham, J. (2021). Three-Dimensional Investigation of Hydraulic Properties of Vertical Drop in the Presence of Step and Grid Dissipators. *Symmetry*, 13(5), 895. link, (WoS: Q2, IF=2.940; Scopus: Q2).
 18. Alhejji, A., Kuriqi, A., Jurasz, J., Abo-Elyousr, F.K. (2021). Energy Harvesting and Water Saving in Arid Regions via Solar PV Accommodation in Irrigation Canals. *Energies*, 14(9), 2620. link, (WoS: Q3, IF=3.252; Scopus: Q1).
 19. Ditthakit, P., Pinthong, S., Salaeh, N., Binnui, F., Khwanchum, L., Kuriqi, A., ... & Pham, Q. B. (2021). Performance Evaluation of a Two-Parameters Monthly Rainfall-Runoff Model in the Southern Basin of Thailand. *Water*, 13(9), 1226. link, (WoS: Q2, IF=3.530; Scopus: Q1).
 20. Adnan, R. M., Liang, Z., Kuriqi, A., Kisi, O., Malik, A., Li, B., & Mortazavizadeh, F. (2020). Air temperature prediction using different machine learning models. *Indonesian Journal of Electrical Engineering and Computer Science*, 22(1), 534-541. link, (WoS: -, IF=-; Scopus: Q3).
 21. Elbeltagi, A.; Kumari, N.; Dharpure, J.K.; Mokhtar, A.; Alsafadi, K.; Kumar, M.; Mehdinejadani, B.; Ramezani Etedali, H.; Brouziyne, Y.; Towfiqul Islam, A.R.M.; Kuriqi, A (2021). Prediction of Combined Terrestrial Evapotranspiration Index (CTEI) Over Large River Basin Based on Machine Learning Approaches. *Water*, 13(4), 547. link, (WoS: Q2, IF=3.530; Scopus: Q1).
 22. Malik, A., Kumar, A., Rai, P., & Kuriqi, A. (2021). Prediction of Multi-Scalar Standardized Precipitation Index by Using Artificial Intelligence and Regression Models. *Climate*, 9(2), 28. link, (WoS: -, IF=-; Scopus: Q2).
 23. Bajirao, T. S., Kumar, P., Kumar, M., Elbeltagi, A., & Kuriqi, A. (2021). Superiority of Hybrid Soft Computing Models in Daily Suspended Sediment Estimation in Highly Dynamic Rivers. *Sustainability*, 13(2), 542. link, (WoS: Q2, IF=3.889; Scopus: Q1).
- 2020
1. *Kuriqi, A., Pinheiro, A. N., Sordo-Ward, A., & Garrote, L. (2020). Water-energy-ecosystem nexus: Balancing competing interests at a run-of-river hydropower plant coupling a hydrologic– ecohydraulic approach. *Energy Conversion and Management*, 223, 113267. link, (WoS: Q1, IF=9.709; Scopus: Q1).

2. Islam, A. R. M. T., Talukdar, S., Mahato, S., Kundu, S., Eibek, K. U., Pham, Q. B., Kuriqi, A., ... & Linh, N. T. T. (2020). Flood susceptibility modelling using advanced ensemble machine learning models. *Geoscience Frontiers*, 12(3), 101075. link, (WoS: Q1, IF=6.853; Scopus: Q1).
3. *Kuriqi, A., Ali, R., Pham, Q. B., Gambini, J. M., Gupta, V., Malik, A., ... & Dong, X. (2020). Seasonality shift and streamflow flow variability trends in central India. *Acta Geophysica*, 68(5), 1461-1475. link, (WoS: Q3, IF=2.058; Scopus: Q2).
4. Suwal, N., Huang, X., Kuriqi, A., Chen, Y., Pandey, K. P., & Bhattarai, K. P. (2020). Optimisation of cascade reservoir operation considering environmental flows for different environmental management classes. *Renewable Energy*. link, (WoS: Q1, IF=8.001; Scopus: Q1).
5. Alizamir, M., Kisi, O., Muhammad Adnan, R., & Kuriqi, A. (2020). Modelling reference evapotranspiration by combining neuro-fuzzy and evolutionary strategies. *Acta Geophysica*, 68, 1113-1126. link, (WoS: Q3, IF=2.058; Scopus: Q2).
6. Adnan, R. M., Chen, Z., Yuan, X., Kisi, O., El-Shafie, A., Kuriqi, A., & Ikram, M. (2020). Reference Evapotranspiration Modeling Using New Heuristic Methods. *Entropy*, 22(5), 547. link, (WoS: Q2, IF=2.524; Scopus: Q2).
7. Ali, R., Kuriqi, A., & Kisi, O. (2020). Human–Environment Natural Disasters Interconnection in China: A Review. *Climate*, 8(4), 48. link, (WoS: -, IF=-; Scopus: Q3).
8. Kuriqi, A., Koçileri, G., & Ardiçlioğlu, M. (2020). Potential of Meyer-Peter and Müller approach for estimation of bed-load sediment transport under different hydraulic regimes. *Modeling Earth Systems and Environment*, 6(1), 129-137. link, (WoS: -, IF=-; Scopus: Q2).
9. Pandey, K., Kumar, S., Malik, A., & Kuriqi, A. (2020). Artificial Neural Network Optimized with a Genetic Algorithm for Seasonal Groundwater Table Depth Prediction in Uttar Pradesh, India. *Sustainability*, 12(21), 8932. link, (WoS: Q2, IF=3.251; Scopus: Q1).
10. Suwal, N., Kuriqi, A., Huang, X., Delgado, J., Młyński, D., & Walega, A. (2020). Environmental Flows Assessment in Nepal: The Case of Kaligandaki River. *Sustainability*, 12(21), 8766. link, (WoS: Q2, IF=3.251; Scopus: Q1).
11. Kumar, M., Kumari, A., Kushwaha, D. P., Kumar, P., Malik, A., Ali, R., & Kuriqi, A. (2020). Estimation of Daily Stage–Discharge Relationship by Using Data-Driven Techniques of a Perennial River, India. *Sustainability*, 12(19), 7877. link, (WoS: Q2, IF=3.251; Scopus: Q1).

Muhamet Ahmeti	The Effect of Security and Ease of Use on reducing the Problems and Deficiencies of Electronic Banking Services https://www.sciencedirect.com/science/article/pii/S2405896319323742
Muhamet Ahmeti	The effect of security and ease of use on reducing the problems/deficiencies of electronic banking services -

	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3877098
Muhamet Ahmeti	Identification and Measures to Eliminate Delays in the Construction Sector in Kosovo” https://www.sciencedirect.com/science/article/pii/S2405896322030804
Muhamet Ahmeti	Effect of Steel Fibers on the Mechanical Strength of Concrete https://civilejournal.org/index.php/cej/article/view/3519
Muhamet Ahmeti	Evaluating the Potential of Recycled Asphalt for Sustainable Road Construction: An Environmental and Economic Analysis <a ahmeti%2c+muhamet"+57192639425)&relpos='0&citeCnt=0&searchTerm=""' href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164475061&origin=resultslist&sort=plf-f&src=s&st1=Ahmeti&st2=Muhamet&nlo=1&nlr=20&nls=count-f&sid=7a43c31d12d1d8867b6d4940c6f6ca8f&sot=anl&sdt=aut&sl=36&s=AU-ID(">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164475061&origin=resultslist&sort=plf-f&src=s&st1=Ahmeti&st2=Muhamet&nlo=1&nlr=20&nls=count-f&sid=7a43c31d12d1d8867b6d4940c6f6ca8f&sot=anl&sdt=aut&sl=36&s=AU-ID("Ahmeti%2c+Muhamet"+57192639425)&relpos=0&citeCnt=0&searchTerm="
Muhamet Ahmeti	Healing capacity of concrete composites due to combination of different exposure conditions – freeze/thaw cycles under chloride penetrations combined with mechanical loads - https://www.sarcos.eng.cam.ac.uk/activities/Workshops/BookofAbstractsv2.pdf/view
Muhamet Ahmeti	Analysis and application of the cobiax system in Kosovo http://www.iconst.org/belgeler/iconst_est_2020_abstracts_and_proceeding_book.pdf
Hazir Çadraku	Morphometric analysis of Klina River basin using geospatial technology and open access datasets. Hazir Çadraku Assessment of water quality in Blinaja river basin (Kosovo) using the Canadian water quality index (wqi).
Hazir Çadraku	Morphometric Analysis of Llap River Watershed (Kosovo).

Hazir Çadraku Analysis Of The "Guri i Plakës" Area as an Opportunity for the Development of Recreation, Tourism and Economy, Republic of Kosovo

Hazir Çadraku	Analyzing of morphometric parameters and designing of thematic maps using raster geoprocessing tool.
Hazir Çadraku	Content of the Label Paper and the Variation of Physico-Chemical Parameters in Bottled Water in Kosovo.
Hazir Çadraku	Quantitative and Qualitative Characterization of the Curreli Spring Groundwater, Golesh Massif, Kosovo.
Hazir Çadraku	Groundwater quality assessment using the water quality index: case study in the north-western part of Drini i Bardhë River basin, Kosovo.
Hazir Çadraku	Groundwater Quality Assessment for Irrigation: Case Study in the Blinaja River Basin, Kosovo,
Hazir Çadraku	Sustainability and Functionality of Railway Network and its Connecting Facilities in Kosovo.
Ibush Luzha	1. "The impact of wastewater on the quality of water of Nerodime river" , SCOPUS, Autor i parë, 2023, revista: Ecological Engineering & Environmental Technology, http://www.ecoet.com/pdf-159431-87990?filename=The%20Impact%20of%20Wastewater.pdf , https://www.scopus.com/authid/detail.uri?authorId=7103211911
Ibush Luzha	2. Vibration Measurements in the Mining Industry Applying the Software Install Application to the Kosovo Energy Corporation, Web of Science, Autor i parë, 2022, revista: IJCSNS International Journal of Computer Science and Network Security, http://paper.ijcsns.org/07_book/202208/20220845.pdf https://www.webofscience.com/wos/author/record/2006796
Muhamet Ahmeti	Analysis on The Implementation of Iso 9001 Standard by The Construction Industry in Kosovo https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3751723
Naser Morina	<u>1. Predrag Šarkinović: & Naser Morina " ADRIATIC JONIAN ROAD – ECONOMIC AND SOCIAL POTENCIAL OF THE ADRIATIC – JONIAN REGION " BHAAAS-a BiH -Teslić, 25 – 28.05.2017 pages 479-483 (https://link.springer.com/chapter/10.1007/978-3-319-71321-2_43). 2. Bujar Emra, Naser Morina, Mirsad Tarič, Mirza Hadžimujović " REHABILITATION OF THE URBAN ROAD AND PRISTINA A.B. PILS " BHAAAS-a BiH -Teslić 25 – 28 maj 2017, pages 503-512 (https://link.springer.com/chapter/10.1007/978-3-319-71321-2_45)</u>

	<p>Vol 28 ISBN print 978-3-319-71320-5 , ISBN online 978-3-319-71321-2 3. Edis Softić, Elvir Jusić, Naser Morina, Muamer Dubravac – " SELECTION EFFECTIVENESS AND ANALYSIS OF THE UTILIZATION OF CEMENT STABILIZATION " BHAAAS Bi H. Jahorina , june 21 – 24. 2018. pages 203-212 (https://link.springer.com/chapter/10.1007/978-3-030-02577-9_20)</p> <p>Vol 60 ISBN print 978-3-030-02576-2. ISBN online 978-3-030-02577-9</p>	
Getoar Lubeniqi	<p>"Impact of Inflation on Economic Growth in Developing European Countries" - Dr. Sc. Getoar Lubeniqi, Dr. Sc. Artan Haziri, Dr. Sc. Kestrim Avdime published by REF PRESS, (ISSN 1923-8401 19237529), Vol 21 (2023)</p>	
	<p>"Foreign Direct Investments in the Western Balkans: Are the Western Balkans countries different? " – Dr. Sc. Getoar Lubeniqi, Quality Access to Science</p>	
	<p>"Subsidies in agriculture and their influence on sustainability. Theory and methodology" – Dr.Sc. Dimo Atanasov, MA. Getoar Lubeniqi, Agricultural Sciences Journal of the Plovdiv, (ISSN 1313-6577 ISSN 2367-5772), Vol 11, No 26 (2019)</p>	
	<p>"The Performance of establishing and developing new businesses in the Republic of Kosova 2017-2019" – MA. Getoar Lubeniqi, ILIRIA International Review in cooperation with Felix – Verlag (Germany), (ISSN 2192-7081), Vol 9, No 2 (2019)</p>	
	<p>"Advantages, Disadvantages and the Performance of Foreign Direct Investment in the Republic of Kosovo 2008-2019" – MA. Getoar Lubeniqi - published in International Review (ISSN 2616 – 387X), Vol 4, No 1 (2020)</p>	
	<p>"An Overview of Doing Business in Western Balkan: The Analysis of Advantages of Doing Business in Kosovo and North Macedonia"- Dr.Sc. Gëzim Gëziri, ILIRIA International Review, published by ILIRIA College (Kosovo) in cooperation with Felix – Verlag (Germany), (ISSN 2192-7081), Vol 9, No 2 (2019)</p>	
	<p>"Agricultural competitiveness: the case of Kosovo" – Dr.Sc. Rositsa Beluhova-Uzunova, MA. Getoar Lubeniqi, Agricultural Sciences Journal of the Plovdiv, (ISSN 1313-6577 ISSN 2367-5772), Vol 11, No 26 (2019)</p>	
	<p>"Government Participation in Bad Debts Resolution; Case of Kosovo and Albania" – MSc. Valdrin Dervishaj, MA. Getoar Lubeniqi - published in International Review (Kosovo) in cooperation with Felix – Verlag (Germany), (ISSN 2192-7081), Vol 6, No 1 (2016)</p>	
	<p>"The Business Environment and the Impact of Foreign Direct Investments on Economic Growth in Kosovo"- Dr. Sc. Getoar Lubeniqi, Dr. Sc. Kestrim Avdime, CONFERENCE, (2023)</p>	
Beni Kizolli	<p>Transportation Demand Management through Physical Improvements: The Case of Pristina https://www.hrpub.org/download/20201230/CEA14-14820802.pdf Beni Kizolli, Seda Hatipoğlu Vol. 8(6), pp. 1296 - 1312 Horizon Research Publishing 2880 ZANKER RD STE 203 SAN JOSE,CA 95134 USA Civil Engineering and Architecture 8(6): 1296-1312, 2020 http://www.hrpub.org DOI: 10.13189/cea.2020.080614</p>	

Visar Krelani	G. Di Luzio, L. Ferrara, V.Krelani, "A Numerical Model for the Self-Healing Capacity of Cementitious Composites" - Conference Proceeding, 181
Visar Krelani	V.Krelani, L. Ferrara, M. Geminiani and R. Gorlezza, "Self-Healing of High Performance Fiber Reinforced Cementitious Composites" - 10th fib International PhD Symposium in Civil Engineering, Quebec, Canada, July 21-23, 2014 - Proceedings of the Conference, Pg. 57-62
Visar Krelani	V.Krelani, L. Ferrara, M. Geminiani and R. Gorlezza, "High Performance Fiber Reinforced Cementitious Composites: Autogenously Self Healing Materials" - "High Performance Fiber Reinforced Cementitious Composites: Autogenously Self Healing Materials" - Concrete Innovation Conference, Oslo, Norway, June 11-13, 2014
Visar Krelani	L. Ferrara, A. Caggiano, V.Krelani and G. Etse, Self-Healing capacity of cementitious composites: experiments and modeling", XXI Congress on Numerical Methods and their Applications Concrete Innovation Conference, Bariloche, Patagonia, Argentina, September 23-26, 2014
Visar Krelani	L. Ferrara, V.Krelani, S.R.Ferreira, R.D.Toledo Filho and F.D.A. Silva, "Effect of Natural Fibres On The Self-healing Capacity Of High Performance Fibre Reinforced Cementitious Composites", "3d International conferene on Strain Hardening cementitious composites(SHCC3), 3 – 5 November 2014, Dordrecht, The Netherlands, 00 Session 1: Durability design and performance
Visar Krelani	L. Ferrara, V.Krelani, S.R.Ferreira, R.D.Toledo Filho and F.D.A. Silva, "Effetto Delle Fibre Naturali Sulla Capacità Di Autoriparazione Di Composite Cementizi Firborinforzati", "20° Congresso CTE , Milano", 6-7-8 novembre 2014, Session B, Materials and Technologies
Visar Krelani	G. Di Luzio, L. Ferrara, V.Krelani, "Numerical simulation of self-healing in cementitious composites", Fourth International Symposium on Life-Cycle Civil Engineerin-IALCCE 2014 , Tokyo, Japan, November 16-19, 2014, MS5: Modeling time-dependent behavior and deterioration of concrete
Visar Krelani	L. Ferrara, V.Krelani, S.R.Ferreira, R.D.Toledo Filho and F.D.A. Silva, "Effect of cellulose nanopulp on autogenous and drying shrinkage of cement based composites ", 5th International Symposium on Nanotechnology in Construction (NICOM-5), , Trump Tower, City of Chicago, Illinois, USA, 24 - 26 May 2015
Visar Krelani	V. Krelani, L. Ferrara, "Engineering self-healing of advanced cement based materials with crystalline admixtures", 5th International Conference on self-healing material (ICSHM2015), Durham, NC (U.S.A.), June 22-24, 2015
Visar Krelani	L. Ferrara, S. R. Ferreira, V. Krelani, M. Della Torre, F. Silva, R. D. Toledo Filho, "Natural Fibres As Promoters Of Autogeneous Healing In HPRCCS: Results, From On On-Going Brazil-Italy Cooperation", International Workshop on Durability and Sustainability of Concrete Structures (IW-DSCS-ACI Italian Chapter), Bologna, Italy, 1-3 October 2015
Visar Krelani	V.Krelani, S.R.Ferreira, L. Ferrara and R.D.Toledo Filho, "Self-Healing Capacity for a Sustainable High Performance Fiber Reinforced Cementitious Composite (UHPFRCC)" - 4th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, November 9-7, 2015

Visar Krelani	T.N. da Cunha Moreira, S.R.Ferreira, F.D.A. Silva, V.Krelani, L. Ferrara and R.D.Toledo Filho , "Self-Healing Assessment under Tensile Loads of Ultra High Performance Fiber Reinforced Cementitious Composite (UHPRFCC)", 9th Rilem International Symposium on Fiber Reinforced Concrete, Vancouver, Canada, September 19-21, 2016
Visar Krelani	D. Kryeziu, A. Mujaj, V.Krelani, M. Çafleshi , " Correlations between non-destructive (UPV) and destructive tests of conventional concrete using high-early strength cement", 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017
Visar Krelani	B. Beqaj, M. Ahmeti, V.Krelani, " Interrelation between constructions, materialization and infrastructure of new buildings in Prishtina", 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017
Visar Krelani	A. Mujaj, D. Krueziu, B. Sinani, V.Krelani, F. Kadiu, " The effect of (L/d) ratio in the strength of metallic elements under the central compression based on SKEN-1993-1-1, 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017
Visar Krelani	P. Ahmeti, V.Krelani, B. Sinani, A. Mujaj, " Micro armed concrete and cracks on slabs", 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017
Visar Krelani	L. Ferrara, S.R.Ferreira, V.Krelani, T.N. da Cunha Moreira, F.D.A. Silva, and R.D.Toledo Filho - "Self-healing capacity of hybrid sisal-steel fiber reinforced cementitious composites Part II: correlation between healing of mechanical performance and crack sealing and comparison with steel-only HPRFCC".
Visar Krelani	L. Ferrara, S.R.Ferreira, V.Krelani, T.N. da Cunha Moreira, F.D.A. Silva, and R.D.Toledo Filho, "Self-healing capacity of hybrid sisal-steel fiber reinforced cementitious composites Part II: correlation between healing of mechanical performance and crack sealing and comparison with steel-only HPRFCC" Journal: Cement and Concrete Composites
Visar Krelani	Izet Ibrahim , Muhamet Ahmeti, Visar Krelani, "Ferro-Nickel Slag (Drenas, Kosova) Use On Production of Mixed Cement For High Performance Concrete" , 6th International Conference on Civil Engineering Infrastructure and Environment, Prishtina, Kosova, p. 295, October 26-28, 2018
Visar Krelani	Visar Krelani, Driton R. Kryeziu, "Self-healing capacity due to different exposure conditions based on Kosovo environment", 6th International Conference on Civil Engineering Infrastructure and Environment, Prishtina, Kosova, p. 303, October 26-28, 2018
Visar Krelani	Armend Muja, Visar Krelani, "Assessing the impact of infrastructure for economic competitiveness – evidence from Kosovo", 6th International Conference on Civil Engineering Infrastructure and Environment, Prishtina, Kosova, October 26-28, 2018
Visar Krelani	Driton R. Kryeziu, Armend Mujaj, Fisnik Kadiu, Visar Krelani, Besian Sinani, Mevlan Qafleshi, "Green Concrete made with Recycled Concrete Aggregates: Fresh and Hardened Properties", 6th International Conference on Civil Engineering Infrastructure and Environment, Proceedings p. 311, Prishtina, Kosova, October 26-28, 2018
Visar Krelani	Bruno Dal Lago, Eugenio Berretta, Visar Krelani, Luisa Galetto, "Rehabilitation of early-age precast concrete structures: a feasibility study on an industrial complex progressively built in 1940s-1970s in Northern Italy", 6th International Conference on Civil Engineering Infrastructure and Environment, Proceedings p. 309, Prishtina, Kosova, October 26-28, 2018

Visar Krelani	Characterizing of self-healing ability of HPRCC - Federal University of Rio De Janeiro
Visar Krelani	Research activity related with high performance concrete at Politecnico di Milano, University for Bussines and Technology,
Visar Krelani	Ahmet Bytyqi - "Application Design of Experiments in Production of Fresh Concrete" - 8th International Conference on Civil Engineering Infrastructure and Environment, Proceedings p. 309, Prishtina, Kosova, October 26-28, 2019 - http://conferences.ubt-uni.net/2019/
Visar Krelani	Arta Isufi - "Criteria for Concrete Construction Control, Sampling and Their Maintenance in Some Cases of Study in Kosovo" - 8th International Conference on Civil Engineering Infrastructure and Environment, Proceedings p. 309, Prishtina, Kosova, October 26-28, 2019 http://conferences.ubt-uni.net/2019/
Visar Krelani	Muhamet Ahmeti, Driton Kryeziu "Self-Healing Capacity of Concrete Composites due to combination of different exposure conditions - freeze/thaw cycles under chloride penetrations combined with mechanical behavior" 3rd Rilem spring convention 2020, Ambitioning a sustainable future for built environment: comprehensive strategies for unprecedented challenges", Guimaraes, Portugal, March 9-14, 2020.
Visar Krelani	Lorendit Hasi, Arbëresha KAstrati - "Retrofitting Performance of Existing Structure Reinforced with FRP" - 8th International Conference on Civil Engineering Infrastructure and Environment, Proceedings p. 309, Prishtina, Kosova, October 26-28, 2019 http://conferences.ubt-uni.net/2019/
Visar Krelani	"Impact of the Covid'19 in the Civil Engineering and Infrastructure field in Kosovo and region" 9th International Conference on Civil Engineering Infrastructure and Environment, Proceedings, Prishtina, Kosova, October 30-31, 2020 http://conferences.ubt-uni.net/2020/
Visar Krelani	Shemsi Mustafa, Lulzim Beqiri, Besian Sinani - "Seismic Activity and Essential Seismological Characteristics Of The Kosovo Territory" 9th International Conference on Civil Engineering Infrastructure and Environment, Proceedings, Prishtina, Kosova, October 26-28, 2019 http://conferences.ubt-uni.net/2020/
Visar Krelani	Evaluating the Potential of Recycled Asphalt for Sustainable Road Construction: An Environmental and Economic Analysis https://www.scopus.com/record/display.uri?eid=2-s2.0-85164475061&origin=resultslist&sort=plf-f&src=s&st1=krelani&st2=visar&nlo=1&nlr=20&nls=count-f&sid=375c72f27519afe1676000a5aafa81ea&sot=ani&sdt=aut&sl=35&s=AU-ID%28%22Krelani%2c+Visar%22+55387389400%29&relpos=1&citeCnt=0&searchTerm=
Visar Krelani	Effect of Class F Fly Ash on Strength Properties of Concrete - https://www.scopus.com/record/display.uri?eid=2-s2.0-85174454655&origin=resultslist&sort=plf-f&src=s&st1=krelani&st2=visar&nlo=1&nlr=20&nls=count-f&sid=375c72f27519afe1676000a5aafa81ea&sot=ani&sdt=aut&sl=35&s=AU-ID%28%22Krelani%2c+Visar%22+55387389400%29&relpos=0&citeCnt=0&searchTerm=

Visar Krelani	Self-healing of slag-cement ultra-high performance steel fiber reinforced concrete (UHPFRC) containing sisal fibers as healing conveyor - https://www.scopus.com/record/display.uri?eid=2-s2.0-85135379714&origin=resultslist&sort=plf-f&src=s&st1=krelani&st2=visar&nlo=1&nlr=20&nls=count-f&sid=375c72f27519afe1676000a5aafa81ea&sot=anl&sdt=aut&sl=35&s=AU-ID%28%22Krelani%2c+Visar%22+55387389400%29&relpos=2&citeCnt=12&searchTerm=
Visar Krelani	Numerical modeling of mechanical regain due to self-healing in cement based composites - https://www.scopus.com/record/display.uri?eid=2-s2.0-85034578889&origin=resultslist&sort=plf-f&src=s&st1=krelani&st2=visar&nlo=1&nlr=20&nls=count-f&sid=375c72f27519afe1676000a5aafa81ea&sot=anl&sdt=aut&sl=35&s=AU-ID%28%22Krelani%2c+Visar%22+55387389400%29&relpos=3&citeCnt=29&searchTerm=
Edon Maliqi	Soil Erosion Estimation Using an Empirical Model, Hypsometric Integral and Geo-Information Science – A Case Study https://www.scopus.com/authid/detail.uri?authorId=57195805582
Edon Maliqi	Assessment and Spatial Mapping of Groundwater Quality Parameters Using Metal Pollution Indices, Graphical Methods and Geoinformatics. - https://www.scopus.com/authid/detail.uri?authorId=57195805583
Edon Maliqi	Spatial representation of surface water monitoring and its assessment using geostatistical and non-geostatistical techniques in GIS. - https://www.scopus.com/authid/detail.uri?authorId=57195805584
Edon Maliqi	Quantitative estimation soil erosion using open-access earth observation data sets and Erosion Potential Model. - https://www.scopus.com/authid/detail.uri?authorId=57195805585
Edon Maliqi	Creating and analysing the Digital Terrain Model of the Slivovo area using QGIS software. - https://www.scopus.com/authid/detail.uri?authorId=57195805586
Edon Maliqi	Geomechanical research into surface coal mining in terms of geotechnical safety substantiation. - https://www.scopus.com/authid/detail.uri?authorId=57195805587
Edon Maliqi	Spatial Database Designing for Environmental Monitoring and Decision Making in Mitrovica Region, The Republic of Kosovo. - https://www.scopus.com/authid/detail.uri?authorId=57195805588
Edon Maliqi	Spatial Vegetation Change and its Monitoring Using Geospatial Technologies. - https://www.scopus.com/authid/detail.uri?authorId=57195805589

Edon Maliqi	Geospatial assessment of soil erosion on time series using Erosion Potential Model and geospatial technologies. - https://www.scopus.com/authid/detail.uri?authorId=57195805590
Hysen Ahmeti	Geomechanical research into surface coal mining in terms of geotechnical safety substantiation - https://www.scopus.com/record/display.uri?eid=2-s2.0-85174218571&origin=resultslist
Hysen Ahmeti	Formation of the Geometry of the Side Slopes from the Geotechnical Aspect for the Recultivation of the Degraded Area from Coal Mining - https://www.scopus.com/record/display.uri?eid=2-s2.0-85143876473&origin=resultslist
Hysen Ahmeti	The Impact of Coal Quality on Reduction of Environmental Pollution Researched Through Statistical Analysis - https://www.scopus.com/record/display.uri?eid=2-s2.0-85139434442&origin=resultslist
Hysen Ahmeti	Re-Cultivation of the Area from the Ecological Aspect where Limestone has been Exploited in Pasomë Village - https://www.scopus.com/record/display.uri?eid=2-s2.0-85137842401&origin=resultslist
Feti Selmani	"Does an(y) order exist within the Structural Art" – International Conference on Civil Engineering, Infrastructure and Environment 26th 27th and 28th of October, ICCEIE 2018, Prishtinë, Republic of Kosova - https://knowledgecenter.ubt-uni.net/conference/2020/all_events/239
Feti Selmani	"Does an(y) order exist within the Structural Art" – International Conference on Civil Engineering, Infrastructure and Environment 26th 27th and 28th of October, ICCEIE 2018, Prishtinë, Republic of Kosova - https://knowledgecenter.ubt-uni.net/conference/2020/all_events/239
Feti Selmani	Digitalization of Existing Buildings Based on the BIM Concept:"Chimney stack at the Prishtina District Energy Facility", IC-CEIE 2023, Conference paper, Prishtinë, Republic of Kosova - https://knowledgecenter.ubt-uni.net/conference/2020/all_events/24
Feti Selmani	Recycled Concrete Aggregates – a promising and sustainable option for construction industry, Scientific paper, Journal of Human, Earth and Future, Volume 4, No 2 (2023): 166–180 - https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&affilName=UBT&sid=5b2f080ea9f9f8b54d841c9eb1ab9434&sot=al&sdt=al&sl=56&s=AUTHLASTNAME%28Selmani%29+AND+AUTHFIRST%28Feti%29+AND+AFFIL%28UBT%29&st1=Selmani&st2=Feti&orcidId=&selectionPageSearch=anl&reselectAuthor=false&activeFlag=true&showDocument=false&resultsPerPage=20&offset=1&jtp=false&currentPage=1&previousSelectionCount=0&tooManySelections=false&previousResultCount=0&authSubject=LFSC&authSubject=HLSC&authSubject=PHSC&authSub

	ject=SOSC&exactAuthorSearch=false&showFullList=false&authorPreferredName=&origin=searchauthorfreelookup&affiliationId=&xGid=d6a951fd8f4347381fa6bb057a3f931c
Ilir Abdullahu	The Importance of Pressure Management in the Distribution Network within a DMA - https://knowledgecenter.ubt-uni.net/conference/2020/all_events/246/
	Rehabilitation and Optimization of the Water Supply Distribution Network of Durrës https://knowledgecenter.ubt-uni.net/conference/2020/all_events/241/
	Rehabilitation and Optimization of the Water Supply Distribution Network of Durrës https://knowledgecenter.ubt-uni.net/conference/2014/all-events/20/
	Monitoring of Water Losses and Leakages in one Zone (DMA) in Prishtina city-Dardania https://www.cabdirect.org/cabdirect/abstract/20153436411
	General characteristics of the basin of Nerodime River. https://knowledgecenter.ubt-uni.net/conference/2017/all-events/75/
	Source Protection: Environment Impact of Waste Water Treatment Plant at Mramor–Badovc Lake
	Climate Change and Drinking Water https://knowledgecenter.ubt-uni.net/conference/2015/all-events/80/
	Automation Control on Water Supply Networks https://www.sciencedirect.com/science/article/pii/S2405896316325368
Anjeza Alaj	Finding optimum utilization of fly ash for achievement of properties of ordinary concrete - Concrete and reinforced concrete " III All Russian international conference on concrete and Reinforced Concrete
Anjeza Alaj	Finding optimum utilization of fly ash for achievement of properties of high performance concrete - Creative Construction Conference - Prague
Anjeza Alaj	Optimum utilization of fly ash for achievement properties of high performance concrete - long term examination - 10-th International science conference Ibaraki – Japan
Shrinkage, strength of high and ordinary concrete incorporating Kosovo and Japanese fly ash and	Shrinkage, strength of high and ordinary concrete incorporating Kosovo and Japanese fly ash - Journal of Environmental Science and Engineering – USA

Japanese fly ash	
Hasan Metin	Metin, H., (2017). `Contingency Perspective in Non-Governmental Organizations (NGOs)` - Lambert Publishing, 2017(Book)
Anjeza Alaj	Effect of class F fly ash in mechanical properties of concrete - Civil Engineering Journal - https://www.civilejournal.org/index.php/cej/article/view/4219/pdf
Visar Baxhuku	New Law enforcement impact on the prevention of road accidents in Kosovo - https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=visar+baxhuku&btnG=https://www.civilejournal.org/index.php/cej/article/view/4532/pdf https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&sid=b33a283b53681ff8969fab16fb40899d&sot=al&sdt=al&sl=42&s=AUTHLASTNAME%28baxhuku%29+AND+AUTHFIRST%28visar%29&st1=baxhuku&st2=visar&orcidId=&selectionPageSearch=anl&reselectAuthor=false&activeFlag=true&showDocument=false&resultsPerPage=20&offset=1&jtp=false&currentPage=1&previousSelectionCount=0&tooManySelections=false&previousResultCount=0&authSubject=LFSC&authSubject=HLSC&authSubject=PHSC&authSubject=SOSC&exactAuthorSearch=false&showFullList=false&authorPreferredName=&origin=searchauthorfreelookup&affiliationId=&txGid=f269304c83cca8d70f9edf46caee6b9a
Ruzhdi Matoshi	BUSINESS ETHICS AND CORPORATE SOCIAL RESPONSIBILITY COMPARATIVE APPROACH BETWEEN CAPITALISM, SOCIALISM AND ISLAMIC ECONOMY Nuredini, B., Matoshi, R. - Corporate Governance and Organizational Behavior Review This link is disabled., 2022, 6(4 Special Issue), pp. 208–220 - https://www.scopus.com/authid/detail.uri?authorId=57762802500
Ruzhdi Matoshi	LEGAL REGULATION OF THE LIMITED LIABILITY COMPANY IN NORTH MACEDONIA, ALBANIA, AND KOSOVO Nuredini, B., Matoshi, R. Balkan Social Science Review This link is disabled., 2021, 18, pp. 183–205 - https://www.scopus.com/authid/detail.uri?authorId=57762802500
Hasan Metin	Metin, H & Llapi, G & Muja, A., (2017) `Insurance Sector Analysis in Turkey: An Empirical Analysis, European Journal of Economics and Business Studies, 9(1), 221-234.
Hasan Metin	Metin, H. (2017) `The Effect of Organizational Structure and Ngo-Ngo Relationships on Sustainability in Ngos`, European Journal of Economics and Business Studies 9(1), 194-198.
Hasan Metin	Salihu, A& Metin, H, (2017). `The Impact of Services, Assurance and Efficiency in Customer Satisfaction on Electronic Banking Services offered by Banking Sector`, Journal of Internet Banking and Commerce. 22(3), 1-12.
Hasan Metin	Xhema, J., Metin, H., & Groumpos, P. (2018). Switching-Costs, Corporate Image and Product Quality effect on Customer Loyalty: Kosovo Retail Market. IFAC-PapersOnLine, 51(30), 287-292.
Hasan Metin	Muja, A., Hajrizi, E., Groumpos, P., & Metin, H. (2018). The globalization paradox in 21st century and its applicability in analysis of international stability. IFAC-PapersOnLine, 51(30), 128-133.

Hasan Metin	Metin, H. & Metin, E & Llapi, G & Hyseni, . `Impact of Usage of ICT and Performance on Quality in Higher Education Institutions: An Empirical Study
Hasan Metin	Hasan Metin `A Review on Performance in Non-Governmental Organizations (Ngos)`- International Review on Public and Nonprofit Marketing
Hasan Metin	Exploring Factors That Affect the Performance of NGOs, Using the Contingency Approach- International Journal of Nonprofit and Voluntary Sector Marketing
Hasan Metin	"Perception of Customers on Electronic Banking Services Problems, and Their Improvements- Eurasian Journal of Business and Economics
Hasan Metin	Hasan Metin& Esra Metin (2017) Impact of Strategy and Environmental Predictability on Financial Performance in Non-Governmental Organizations
Hasan Metin	Metin, H. The Effect of Employment Choices on Turnover in Insurance Companies in Turkey. Eurasian Conference of Business and Economics IV, Bishkek, Kyrgyzstan, 2016
Hasan Metin	Metin, H. & Coskun, A., Leadership and Organizational Culture on Effectiveness in Ngos: An Empirical Study. Eurasian Conference of Business and Economics IV, Bishkek, Kyrgyzstan, 2016.
Hasan Metin	MetinH., - The Effect of organizational Structure and NGO-NGO Relationships on Sustainability in NGOs. 13th ICSS (International Conference of Social Sciences), Vienne, Austria, 2017.
Hasan Metin	Metin, H. & Llapi, G& Muja, A., Insurance Sector Analysis in Turkey: An Empirical Analysis. 13th ICSS (International Conference of Social Sciences), Vienne, Austria, 2017.
Hasan Metin	Metin ,H.& Preniqi, N. &Gervalla. M. `The Effect of Organizational Culture, Organizational Structure and Usage of Social Media on Corporate Governance` 6th UBT annual Conference on Management, Business and Economics`, Durres Albania, 2017.
Hasan Metin	Salihu, A& Metin, H, (2017). Perception of Customers on Electronic Banking Services Problems, and their Improvements. 6th UBT annual Conference on Management, Business and Economics`, Durres, Albania, 2017.
Hasan Metin	Metin, H.&Metin, E.& Llapi, G & Hyseni,D.. `Impact of Usage of ICT and Performance on Quality in Higher Education Institutions: An Empirical Study. UBT Conference on Education and Development, Durres, Albania, 2017.
Hasan Metin	Xhema, J., Metin, H., & Groumpos, P. (2018). Switching-Costs, Corporate Image and Product Quality effect on Customer Loyalty: Kosovo Retail Market. IFAC-PapersOnLine, 51(30), 287-292.
Hasan Metin	Muja, A., Hajrizi, E., Groumpos, P., & Metin, H. (2018). The globalization paradox in 21st century and its applicability in analysis of international stability. IFAC-PapersOnLine, 51(30), 128-133.
Hasan Metin	Strategy and structure as mediating factors in the management of NGOs, within contingency approach
Hasan Metin	Application of Hofstede's Cultural Dimensions in Kosovo Organizations
Afrim Syla	13th International Metallurgy & Materials Congress, November 09 –12, 2006, Istanbul
Afrim Syla	J. Int. Environmental Application & Science, Vol. 2 (3&4): 51-56 (2007) Istanbul

Afrim Syla	9th International Multidisciplinary Scientific GeoConference SGEM2009, Vol. 2 (2009),
Afrim Syla	7 th International Aerosol Conference, St. Paul, Minnesota, USA; September 10-15, 2006
Afrim Syla	The 5th WSEAS International Conference on Environment, Ecosystems and Development, Venice, Italy, November 20-22, 2006
Afrim Syla	International Scientific Conference SGEM 2007 –Albena Resort, Bulgaria –June 11 –15,
Afrim Syla	UBT International Conference Oct 28th,2016
Afrim Syla	6 Annual International Conference (UBT), 27-29 October 2017, ALBANIA'
Afrim Syla	"Improving efficiency, reduction of pollution and CO2 emission from Power Plant Kosovo" (2017).
Afrim Syla	The parameters of construction pollution index" (2018).
Afrim Syla	UBT International Conference. 73.
Afrim Syla	"Efficient energy building and Integrating construction pollution control" (2018).
Afrim Syla	"Efficient energy building and Integrating construction pollution control" (2018). UBT International Conference. 145.
Gezim Hodolli	Applications and benefits of using gradient percentage depth dose instead of percentage depth dose for electron and photon beams in radiotherapy, Polish Journal of Medical Physics and Engineering, 2021, 27(1), pp. 25–29
Gezim Hodolli	Comparative Study of Heavy Metal Concentration in Eggs Originating from Industrial Poultry Farms and Free-Range Hens in Kosovo, Journal of Food Quality, 2021, 2021, 6615289
Gezim Hodolli	External gamma radiation and radon concentration in open coal mine, Journal of Environmental Protection and Ecology, 2020, 21(6), pp. 2290–2295
Gezim Hodolli	Impact of environmental conditions on heavy metal concentration in honey samples, Journal of Environmental Protection and Ecology, 2020, 21(1), pp. 351–358
Gezim Hodolli	The Teaching Method Named "Starter-Experiment-Approach", Chemistry: Bulgarian Journal of Science Education, Vol. 26, Nr. 6, p.807-812, 2017
Gezim Hodolli	Radon concentration and gamma exposure in some Kosovo underground mines, International Journal of Radiation Research, Vol.13. Nr.4 p369-372, 2015
Gezim Hodolli	External individual monitoring of radiation workers in Kosovo. Journal of Environmental Science, Computer Science and Engineering & Technology. Vol.5. Nr.2 Sec(B). 2016
Gezim Hodolli	Vlerësimi i papërcaktueshmërive gjatë matjes së rrezatimit jonizues me sistemin dozimetrik termolumineshent, Java e shkencës 10-12 Maj 2016, Prishtinë
Gezim Hodolli	Aftësia e ruajtjes së informacionit në dozimetrat termolumineshent, Periodiku i Kerkimeve Universitare Universiteti Eqrem Çabej, Gjirokastër 2015

Gezim Hodolli	Variation of total beta activity in air by years on Obiliq, Journal Environmental Occupation Science 2012; 1(2): 121-124
Gezim Hodolli	Measurements of Background Gamma Radiation on Some Localities of North-East Kosovo, Journal of International Environmental Application & Science 2010; 5(4):629-633.
Gezim Hodolli	Radioactive Lightening Conductor and Difficult Circumstances, Journal of International Environmental Application & Science 2010;5(4):523-525.
Gezim Hodolli	Diagnostic reference levels at intraoral and dental panoramic examinations
Gezim Hodolli	Radioactivity in Kosovo Honey Samples
Gezim Hodolli	Heavy metals in various oney samples wit different botanic origin
Gezim Hodolli	Radon Concentration in Themal Water of Kosovo's Spas
Gezim Hodolli	Radon activity concentration in underground workplaces other than mines in Kosovo
Gezim Hodolli	Comparison of bacterioacins against radiation into different pathogens
Gezim Hodolli	Kalibrimi i sistemit dozimetrik termolumineshent
Gezim Hodolli	The measurement accuracy comparisons of two different dosimetry thermoluminescent systems
Gezim Hodolli	Radioactive orphan sources challenges in Kosovo
Gezim Hodolli	Incidenti me burimin radioaktiv (Co-57), në kompaninë për grumbullimin e metaleve hedhurinë 'Euro Abi' në Llapnasellë.
Gezim Hodolli	Measurements of radon-222 concentration with scintillation cells and continues method, in some locations in Prishtina, Kosovo.
Gezim Hodolli	Studimi i ekspozimeve profesionale duke aplikuar dozimetrinë termolumineshente
Gelina Maliqi	Gelina Maliqi (2007), Scientific study titled "Management Quality Systems (MQS) in Albania about several fields and issues". Presented in the final examination of the International Training Course "Professionally Offering Services to the Enterprises to

	have a positive impact on the Environment” - ADA Project, in the framework of the Operating Programme INTERREG IIIA Italia – Albania, approved by the European Commission, decision C(2002) 1660 on 20th June 2002.
Gelina Maliqi	Gelina Maliqi (2007), Scientific study titled “Management Quality Systems (MQS) in Albania about several fields and issues”. Presented in the final examination of the International Training Course “Professionally Offering Services to the Enterprises to have a positive impact on the Environment” - ADA Project, in the framework of the Operating Programme INTERREG IIIA Italia – Albania, approved by the European Commission, decision C(2002) 1660 on 20th June 2002.
Gelina Maliqi	Gelina Maliqi (2008), Scientific presentation in English language titled “The main features of your national EU-coordination system in comparison with the Dutch system”, in the framework of Programme Training on lobby-techniques “How to operate in Brussels” organized by MTEC Programme - Matra Training for European Cooperation and Fund Administration of EU, at The Netherlands Institute of International Relations “Clingendael”, organized in Hague-Netherlands and Brussels-Belgium.
Gelina Maliqi	Gelina Maliqi (2010), Scientific paper research in Albanian language titled "Tourism Development in Albania", presented at “The Ninth International Conference Business and Employment” with thematic "The impact of global crisis on economy, business and employment in Kosovo and in other countries in transition". Published on the periodic catalogue of the conference (CIP), Printed ISBN 978-9951-567-00-8.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled “Develop the Enabling Environment for Innovative Entrepreneurship”, presented at “DM2011-The 3rd International Conference” with thematic "Knowledge Transfer - Bringing Together Researchers, Managers and Entrepreneurs". Published on the periodic catalogue of the conference, Printed ISBN 978-9928-04-068-8.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled “Governmental and Regional Policies on Entrepreneurship and Innovation-Partnerships between Municipalities, NGOs and Local Government Partnership”, presented at “ICEIRD2011-4th International Conference for Entrepreneurship, Innovation and Regional Development", organized in Ohrid - Macedonia. Published on the periodic catalogue of the conference, Printed ISBN 978-608-65144-2-6.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled “Information Systems on Management and Decision-Making”, presented at “IST2011-2nd International Conference with thematic “Information Systems and Technologies and their Importance in the Economic Development”. Published on the periodic catalogue of the conference, Printed ISBN 978-99956-59-13-4.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled “Mathematical Models in Decision-Making”, presented at “2nd International Scientific Conference-IFEFR2011” with thematic "Insights in Finance, Economics and Business Research and the Challenges of the New Millennium". Published on the periodic catalogue of the conference, Printed ISBN 978-9928-105-87-5.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled “Drinking Water Treatment for Reducing Risks in Albanian Conditions”, presented at “7th International Conference” with thematic “Strategic Management”, organized in Paris - France. Published on the periodical scientific journal titled “Procedia - Social and Behavioral Sciences”, Volume 24(2011). Printed and Online ISSN 1877-0428.

Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled "Western Balkans States and the European Union Enlargement". Published on the periodical scientific journal titled "Acta Universitatis Danubius - Communicatio Organizational Culture and Publicity", Volume 5, No 1 (2011), Printed ISSN 1844-7562 and Online ISSN 2069-0398.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in Albanian language titled "Economic Growth and Business Development as Important Factors in Overcoming the Consequences of the Economic Crisis in Albania", presented at "The Tenth Jubilee International Conference Business and Employment" with thematic "The impact of the economic growth and innovation on business development, reduce unemployment and poverty in Kosovo, in countries in transition and developing countries as well", organized in Pristine – Republic of Kosovo. Published on the periodic catalogue of the conference (CIP), Printed ISBN 978-9951-567-01-5.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled "Performance Management, Its Assessment and Importance", presented at "The International Conference of Leadership, Technology and Innovation Management (ICLTIM-2011)", organized by Beykent University in Istanbul - Turkey. Published on the periodic catalogue of the conference, Printed ISBN 978-605-60771-5-9.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in English language titled "Economic Development of Kosovo in the Postwar Period; Economic Development of Albania and the Factors Helpful Facing the Economic Crisis", presented at "The Fourth International Conference" with thematic "Sustainable Regional Economic Development through SMEs", organized by International Management College in Pristine - Kosovo. Published on the periodic catalogue of the conference, Printed ISBN 978-9951-582-02-5.
Gelina Maliqi	Gelina Maliqi (2011), Scientific paper research in Albanian language titled "Entrepreneurship and Innovation on Management". (Published on the Scientific Bulletin, No.5(2011), publication of University of Shkodra "Luigj Gurakuqi", Printed ISSN 2221-6871.
Gelina Maliqi	Gelina Maliqi (2012), Scientific paper research in English language titled "E-Procurement Innovation in Albania". Published on the periodic International Scientific Journal, Innovation & New Technology (IJSNT), Vol 2, No 3 (2012), Printed ISSN 2223-2257 and Online ISSN 2225-0751.
Gelina Maliqi	Gelina Maliqi (2012), Scientific paper research in English language titled "Active/Active Technology", presented at the "ISTI2012 – 3rd International Conference" with thematic "Information Systems and Technology Innovation – Their Application in Economy", organized in Tirana - Albania. Published on the periodic catalogue of the conference, Printed ISBN 978-9995-6377-8-1.
Gelina Maliqi	Gelina Maliqi (2013), Extensive scientific research titled "Management Information Systems and Data Base Upswing for Student Management", finalizing to the completion of the dissertation about the scientific doctoral degree. Online published at University of Tirana - Faculty of Economic website.
Gelina Maliqi	Gelina Maliqi (2015), Scientific paper research in Albanian language titled "Foreign Investments as a Key Factor for Sustainable Economic Development". Published on the periodic Scientific Journal "Insight - Studies in Law and Economy", No.3 July 2015, Printed ISSN 2311-0961.

Gelina Maliqi	Gelina Maliqi (2016), Scientific paper research in Albanian language titled “MySQL Database System for Student Management”. Published on Balkan Journal of Interdisciplinary Research, Vol.1, No.3 (2016), Printed ISSN 2410-759X and Online ISSN 2411-9725.
Gelina Maliqi	Gelina Maliqi (2016), Scientific paper research in Albanian language titled “Tax Impact of Economic Development in Albania”, presented at the 1st International Economic Conference with thematic “Informality, Taxes and Economic Development”. Published on the periodic catalogue of the conference, Printed ISBN 978-9928-07-412-6.
Gelina Maliqi	Gelina Maliqi (2016), Scientific paper research in Albanian language titled “Development of Database Management System”. Published on the periodic Scientific Journal “Insight - Studies in Law and Economy, No.5 May 2016, Printed ISSN 2311-0961.
Gelina Maliqi	Gelina Maliqi (2016), Scientific paper research in English language titled “Reforms in Justice – Its Impact on Economy”, presented at the 6th International Juridical Conference with thematic “Crossroads Justice System Transformation”. Published on the periodic catalogue of the conference, Printed ISBN 978-9928-07-426-3.
Gelina Maliqi	Gelina Maliqi and Altin Maliqi (2016), Scientific paper research in English language titled “Current Situation Regarding Intellectual Property Policies at Universities”, presented at the International Scientific Conference with thematic “Intellectual Property Policies in Universities and Research Institutions”, organized by “The World Intellectual Property Organization (WIPO), The Institute for Intellectual Property of Bosnia and Herzegovina (BiH Institute for IP), The University of Mostar (SVEMO), Bosnia-Herzegovina.” Published on the periodic catalogue of the conference.
Gelina Maliqi	Gelina Maliqi (2017), Seminary Scientific Papers in Italian language titled “Analytic Instructions for the Albanian and Italian University Systems”. Scientific International Seminars “Albanian and Italian University Systems”, organized by Associazione Campania Europa Mediterraneo, Università degli Studi del Sannio, Italy.
Gelina Maliqi	Gelina Maliqi (2018), Scientific Research in english language titled: “Sustainable Urban Development Management System - What about Albania! ”, presented at the 7th UBT International Conference IC-CEIE 2018 on Technology, Business and Inovation, organized by UBT and KA-SIM. Published the abstract on the Periodic Catalogue of the Conference and on the International Scientific Journal of Business and Technology with ISSN 2223-8387, and also on Simulation Notes Europe me ISSN 2306-0271 and other related journals.
Gelina Maliqi	Gelina Maliqi (2007), Scientific study titled “Management Quality Systems (MQS) in Albania about several fields and issues”. Presented in the final examination of the International Training Course “Professionally Offering Services to the Enterprises to have a positive impact on the Environment” - ADA Project, in the framework of the Operating Programme INTERREG IIIA Italia – Albania, approved by the European Commission, decision C(2002) 1660 on 20th June 2002.
Gelina Maliqi	Gelina Maliqi (2008), Scientific presentation in English language titled “The main features of your national EU-coordination system in comparison with the Dutch system”, in the framework of Programme Training on lobby-techniques “How to operate in Brussels” organized by MTEC Programme - Matra Training for European Cooperation and Fund Administration of EU, at The Netherlands Institute of International Relations “Clingendael”, organized in Hague-Netherlands and Brussels-Belgium.

Gelina Maliqi	Gelina Maliqi (2017), Seminary Scientific Papers in Italian language titled “Analytic Instructions for the Albanian and Italian University Systems”. Scientific International Seminars “Albanian and Italian University Systems”, organized by Associazione Campania Europa Mediterraneo, Università degli Studi del Sannio, Italy.
Gelina Maliqi	Gelina Maliqi (2018), Scientific Research in english language titled: “Sustainable Urban Development Management System - What about Albania! ”, presented at the 7th UBT International Conference IC-CEIE 2018 on Technology, Business and Inovation, organized by UBT and KA-SIM. Published the abstract on the Periodic Catalogue of the Conference and on the International Scientific Journal of Business and Technology with ISSN 2223-8387, and also on Simulation Notes Europe me ISSN 2306-0271 and other related journals.
Visar Krelani	L. Ferrara, V.Krelani, Maddalena Carsana, ,“A “fracture testing” based approach to assess crack healing of concrete with and without crystalline admixtures” Journal: Construction and Building Materials, Volume 68, 15 October 2014, Pages 535-551
Visar Krelani	L. Ferrara, V.Krelani, F. Moretti, M. R. Flores, Pedro Serna Ros, “Effects of autogenous healing on the recovery of mechanical performance Fibre Reinforced Cementitious Composites (HPFRCC): Part I”, Journal: Cement and Concrete Composites, Volume 83, October 2017, Pages 76-100
Visar Krelani	L. Ferrara, V.Krelani, F. Moretti, “Effects of autogenous healing on the recovery of mechanical performance Fibre Reinforced Cementitious Composites (HPFRCC): Part II - correlation between healing of mechanical performance and crack sealing” Journal: Cement and Concrete Composites, Volume 73, October 2016, Pages 299-315
Visar Krelani	A. Caggiano, V.Krelani, L. Ferrara, and G. Etse - “A zero-thickness interface formulation for modeling the self-healing effects on the recovery of mechanical properties of concrete”. Journal: Computers & Structures, Volume 186, 1 July 2017, Pages 22-34
Visar Krelani	G. Di Luzio, L. Ferrara, V.Krelani“ - A Numerical Model for the Self-Healing Capacity of Cementitious Composites”, Journal. Cement and Concrete Composites Cement and Concrete Composites, Volume 86, February 2018, Pages 190-205
Visar Krelani	Ferrara, V. Krelani, I. Pesina, P. Bamonte, E. Gastaldo, “An experimental methodology to assess the self-healing capacity of cementitious composites with “aero-crystallizing” additives” - 3rd International Conference on Concrete Repair, Rehabilitation and Retrofitting (ICRRR), Cape Town, South Africa-September 3-5, 2012
Visar Krelani	Ferrara, V. Krelani, I. Pesina, P. Bamonte, E. Gastaldo, “Una metodologia sperimentale per valutare la capacità di “autoriparazione ” di calcestruzzi con additivi “aero-cristallizzanti” - 19° Congresso CTE e Workshop "Strutture prefabbricate: la lezione appresa dal terremoto dell'Emilia", - Bologna 8,9,10 novembre 2012
Visar Krelani	L. Ferrara, V. Krelani, P. Bamonte, “A Fracture testing Based Approach to Assess the Self-Healing Capacity of Cementitious Composites” - VIII International Conference on Fracture Mechanics of Concrete and Concrete Structures-FraMCoS-8, Toledo-Spain - 10-14 March, 2013
Visar Krelani	L. Ferrara , E. Gastaldo, “Additivi “Cristallizzanti” nelcalcestruzzo” - In Concreto,n.108, 14-28, 2012
Visar Krelani	V. Krelani and L. Ferrara, “Self-Healing Capacity of Concrete with Crystalline Additives: Natural vs. Accelerated Exposure Conditions” - International Conference on Self-Healing Materials (ICSHM2013), Ghent, Belgium, 16-20 June, 2013

Visar Krelani	L. Ferrara , V. Krelani, E. Gastaldo, "Assessing the Self-Healing Capacity of Cementitious Composites" - International Conference on Sustainable Construction Materials & Technologies, Kyoto, Japan, August 18-21, 2013
Visar Krelani	L. Ferrara, V. Krelani, "Self-Healing Capacity of Advanced Cement Based Materials" - The New Boundaries of Structural Concrete ACI Italy Chapter, Bergamo, Italy, October 3-4, 2013, Conference Proceedings, V. Pag. 77
Visar Krelani	L. Ferrara, V.Krelani, M. Geminiani and R. Gorlezza, "Self-Healing of High Performance Fiber Reinforced Cementitious Composites" - The 4th International fib Congress 2014, Mumbai, India, February 10-14, 2014
Binak Beqaj	Urban Management in Kosova and Policy Options
Binak Beqaj	Urban Planning and Traffic Infrastructure in Prishtina
Binak Beqaj	Participation of Community in Urban Management-Case of Prishtina
Binak Beqaj	Management of Urban Rapid Growth for Cities for Countries in Transition (First author)
Binak Beqaj	Oriented Planning Performance, Space Planning and Strategic Action for the City of Tirana and Prishtina (Co- author)
Binak Beqaj	Urban Environmental Identity of Prishtina
Binak Beqaj	Urban Essential Components of Sustainable Prishtina in Relation With its Rapid Growth
Binak Beqaj	Improving Transport Planning Policy in Developing Countries of Western Balkan Region Using Open Integration Methodology: Explorative (Ylber Limani,Binak Beqaj)
Binak Beqaj	Public Spaces, Public Interest and Challenges of Urban Transformations
Binak Beqaj	Characteristics of Urban/ Architectural Developments in Tirana and Prishtina, During the Last Decade
Binak Beqaj	Renovation of Existing Fund of Housing as Institutional and Finance Challenge
Binak Beqaj	Rapid Development of Urban Areas, Urban- Environmental and Social- Economical Implications
Binak Beqaj	Urban Millennium and Challenges for us as Professionals
Binak Beqaj	Housing Development in Europe, Policies, Practices and Perspectives
Binak Beqaj	Rapid Growth of Prishtina and Treatment of Illegal Constructions
Binak Beqaj	Urban Management in Kosova and Policy Options
Binak Beqaj	Urban Planning and Traffic Infrastructure in Prishtina
Binak Beqaj	Participation of Community in Urban Management- Case of Prishtina
Binak Beqaj	Management of Urban Rapid Growth for Cities in Countries in Transition (B.Beqaj, Y.Limani, D.Kryeziu)
Binak Beqaj	Approach for Integrated Planning and Sustainable Transport Indicators (B.Beqaj, Y.Limani)

Binak Beqaj	Urban Environmental Identity of Prishtina
Binak Beqaj	Oriented Planning Performance, Space Planning and Strategic Action for the City of Tirana and Prishtina (Gjergj Thomai, Binak Beqaj, Daniel Gurrallumi)
Binak Beqaj	New Approach of Sustainable Architecture in Kosova (Binak Beqaj, Driton Kryeziu, Sadije Kelmendi, Anyla Berisha)
Binak Beqaj	Architectural- Urban, Social Environmental and Economic Impact of Efficiency Energy Used (Binak Beqaj, Vlora Aliu)
Binak Beqaj	Improving Transport Planning Policy in Developing Countries of Western Balkan Region Using Open Integration Methodology: Explorative (Ylber Limani, Binak Beqaj)
Binak Beqaj	The Analysis of Interface of Social- Technical Aspects Within Transport Planning System (Ylber Limani, Binak Beqaj, Vlora Aliu)
Binak Beqaj	Effects of Public Art on Environment Protection
Binak Beqaj	Urban Transformation in SEE Countries (Binak Beqaj, Vlora Aliu)
Binak Beqaj	Regeneration of Public Urban Spaces vs. Public Policies
Binak Beqaj	Academia and Its Role in Relation with Community and Institutions
Binak Beqaj	Urbanization and Stimulation of Constructions Expansion (Binak Beqaj, Muhamet Ahmeti)
Binak Beqaj	Creating Urban Sense of Community Through Façades (Dr.Sc. Binak Beqaj, MSc. Blerta Vula Rizvanolli, MSc. Gent Hasimja)
Binak Beqaj	Interrelation Community- Academy towards Sustainable Urban Planning (Dr. Sc. Binak Beqaj ;Prof. Dr. Edmond Hajrizi)
Binak Beqaj	The Effects of Recycling Asphalt Use in Terms of Economic Growth and Environmental Improvement in Kosova (Dr.Sc. Muhamet Ahmeti, Dr.Sc. Binak Beqaj)
Binak Beqaj	The Tradition and Citizens Socialization, the Role of Public- Spaces (Case of Peja); Cand Dr. Vlora Aliu, Dr.Sc. Binak Beqaj
Binak Beqaj	Urban Architectural and Cultural/ Historic Analyses of Rural Settlements-Region “Reka a e keqe” in Kosova and “Reka e eperme” in Macedonia (Dr. Sc. Binak Beqaj; Dr. Sc. Enis Jakupi)
Binak Beqaj	Urban landscape and functionality of urban space, through the river flow- Study cases Berati (Albania) and Gjakova (Kosova); Dr. Sc. Binak Beqaj; Dr. Sc. Florian Nepravishta
Binak Beqaj	Antonym’s and Synonym’s in Relation with Building Performance (Dr.Sc. Binak Beqaj, MSc. Blerta Vula Rizvanolli, MSc. Gent Hasimja)
Binak Beqaj	Characteristics of Urban/ Architectural Developments in Tirana and Prishtina, During the Last Decade (Dr. Binak Beqaj; Dr. Armand Vokshi)
Binak Beqaj	Interrelation Between Constructions, Materialization and Buildings Infrastructure of New Buildings in Prishtina (Binak Beqaj ,Muhamet Ahmeti ,Visar Krelani)
Binak Beqaj	"Circular Economy", as an Imperative Indicator of a Sustainable Urban Development Derived by Construction Industry (Dr.Sc. Binak Beqaj; MSc. Blerta Vula)

Binak Beqaj	The Treatment of Shared Spaces of Collective Housing Buildings-Case Study Prishtina (Dr. Binak Beqaj, MSc. Gent Hasimja0
Binak Beqaj	An Integrative Approach for Sustainable Urban Dynamics management Indicators (Dr. Binak Beqaj; Dr. Ylber Limani)
Binak Beqaj	Urban Management ,ISBN 978-9951-437-15-8, ISBN 978-9951-560-07-8
Binak Beqaj	Design of Architectural Constructions, ISBN 978-9951-437-18-9
Binak Beqaj	Urban Development, Planning and Design, ISBN 978-9951-437-30-1
Besa Jagxhiu	Jagxhiu, B., Çadraku, H. Identification and Restoration of the Traditional Watermills in Lipjan, Pollack Periodica, volume 16, issue 1, pp. 145-150 https://doi.org/10.1556/606.2020.00206 , 2021
Besa Jagxhiu	Jagxhiu, B. New structure in the historical context case study: contemporary shopping mall in the historic center of Prizren, Pollack Periodica, volume 15: issue 1, pp. 233–240 https://doi.org/10.1556/606.2020.15.1.22 , 2020
Besa Jagxhiu	Jagxhiu, B. Kovács - Andor, K. Prizren – Revitalizing the historic water channel system for modern city life, Pollack Periodica , volume 13: issue 1, pp. 157–168, https://doi.org/10.1556/606.2018.13.1.14
Besa Jagxhiu	Jagxhiu, B. Preservation of the Historic Centre of Prizren through Integration into Modern Life, International Conference on Architecture and Urban Design, 2013
Besa Jagxhiu	Bejtullahu, F. Jagxhiu, B. Application of Design and Construction Standards – Chaos Prevention, International Experiences and Challenges in Kosova, 2008
Besa Jagxhiu	Jagxhiu, B., Çadraku, H. Geoheritage of Kosovo, its Tourism Potential and Perspective, 9th International Conference on Architecture and Spatial Planning, Prishtinë, Kosovë, 2020
Besa Jagxhiu	Jagxhiu, B., Bejtullahu, F. Towards Regenerative Buildings in Kosovo, 9th International Conference on Civil Engineering, Infrastructure and Environment, Prishtinë, Kosovë, 2020
Besa Jagxhiu	Jagxhiu, B., Adaptive Reuse of Heritage Buildings, 8th International Conference on Civil Engineering, Infrastructure and Environment, Prishtinë, Kosovë, 2019
Besa Jagxhiu	Jagxhiu, B. Incorporation of the New Structures in the Historical Context, 7th International Conference on Civil Engineering, Infrastructure and Environment, Prishtinë, Kosovë, 2018
Besa Jagxhiu	Jagxhiu, B. New structure in the historical context case study: contemporary shopping mall in the historic center of Prizren, 14th International PhD & DLA Symposium, Pécs, Hungary, 2018
Besa Jagxhiu	Jagxhiu, B. Use of Building Information Modelling (BIM) for Heritage Buildings in Kosovo, 6th International Conference on Business, Technology and Innovation, Durrës, Albania 2017
Besa Jagxhiu	Jagxhiu, B. Application of New Sustainable Materials for Rehabilitation of Heritage Buildings in Kosovo, 5th International Conference on Business, Technology and Innovation, Durrës, Albania 2016

Besa Jagxhiu	Jagxhiu, B. Intersection between preservation and urban development of the historic centres and a new approach of integrated planning and development control: Case study Prizren, 11th Miklós Iványi International PhD & DLA Symposium, Pécs, Hungary, 2015
Besa Jagxhiu	Jagxhiu, B. Sustainability and Energy Efficiency in Heritage Buildings in Kosovo, 4th International Conference on Business, Technology and Innovation, Durrës, Albania 2015
Besian Sinani	B. Sinani, M. Severcan, N. Güneş, "Analysis of Seismic Performance of Existing Reinforced Structures" Niğde Üniversitesi/Fen Bilimleri Enstitüsü
Besian Sinani	M. Saridemir, B. Sinani "Modeling of Flexural Strength of Fiber Reinforced Concretes Containing Silica Fume or Fly Ash by GEP" 4th International Conference on Civil Engineering Infrastructure and Environment, 28-30 October 2016, Durrës, Albania,
Besian Sinani	I.F.Kara, B. Sinani "Prediction of Punching Shear Capacity of Two-Ways FRP Reinforced Concrete Slabs" 4th International Conference on Civil Engineering Infrastructure and Environment, 28-30 October 2016, Durrës, Albania,
Besian Sinani	P. Ahmeti, V.Krelani, B. Sinani, A. Mujaj, " Micro armed concrete and cracks on slabs", 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017
Besian Sinani	"A. Mujaj, D. Krueziu, B. Sinani, V.Krelani, F. Kadiu, " The effect of (L/d) ratio in the strength of metallic elements under the central compression based on SKEN-1993-1-1, 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017"
Besian Sinani	L. Beqiri, Z. Rexhepi, M. Sylejmani, B. Sinani. "Underground houses - systematic approach toward underground construction of living" 6 th UBT Annual International Conference on Architecture and Spatial Planning, 27-29 October 2017, Durrës, Albania, ISBN 978-9951-437-62-2, pp.25-34
Besian Sinani	M.Sylejmani, L. Beqiri, B. Sinani. "Living spaces at multy-family apartments in Republic of Kosovo; 7th INTERNATIONAL UBT CONFERENCE ON ARCHITECTURE AND SPATIAL PLANNING, October 26-28, 2018, Pristina"
Besian Sinani	D. Kryeziu, A. Mujaj, B. Sinani, V. Krelani, F. Kadiu, M. Qafleshi. "Green Concrete made with Recycled Concrete Aggregates: Fresh and Hardened Properties" 7th International Conference on Civil Engineering Infrastructure and Environment, October 26-28, 2018, Pristina"
Besian Sinani	A. Mujaj, D. Kryeziu, H.Sadiku, F.Kadiu, B. Sinani "The effect of (L/d) ratio in the strength of metallic elements under the central compression based on EN-1993-1-1" 4th International Conference on Civil Engineering Infrastructure and Environment, 28-30 October 2016, Durrës, Albania,
Besian Sinani	M.H.Severcan, N. Güneş, B.Sinani, "The Behavior of Soft Floor at RC Buildings" 4th International Conference on Civil Engineering Infrastructure and Environment, 28-30 October 2016, Durrës, Albania,
Besian Sinani	B. Sinani, M. H. Severcan, İ. F. Kara. "Theoretical Investigation of Concrete Beams Reinforced with Steel and Fiber Reinforced Polymer Bars" 5th International Conference on Civil Engineering Infrastructure and Environment, Durres, Albania, October 27-29, 2017

Muhamet Ahmeti	<ul style="list-style-type: none"> • International Conference for Architecture ICMER2012 “Current status on the causes of overruns deadline in Kosovo in highway and road constructions projects ” ; https://www.researchgate.net/publication/322267209_Current_status_on_the_causes_of_overruns_deadline_in_Kosovo_in_highway_and_road_constructions_projects
Muhamet Ahmeti	<ul style="list-style-type: none"> • SWIIS 2013 Ifac international conference (workshop) on international stability, technology and culture June 6 -8 2013 Pristina Kosovo
Muhamet Ahmeti	<ul style="list-style-type: none"> • Team member for Strategy development for Municipality of Ferizaj : “ Strategy for economic development 2013-2018
Muhamet Ahmeti	<ul style="list-style-type: none"> • Team member for Strategy development for Municipality of Vushtrri: “ Strategy for economic development 2014-2018”
Muhamet Ahmeti	<ul style="list-style-type: none"> • 2nd Annual International Conference in Business, Technology and Innovation 2013, 1st and 2nd of November 2013 at Hotel Bleart, in Durrës, Albania
Muhamet Ahmeti	<ul style="list-style-type: none"> • 3rd International Conference for Business, Technology and Innovation (ICBTI 2014) , Durres, Albania, on 7-8 November, organized by University for Business and Technology in collaboration with University of Vlora and University of Tirana
Muhamet Ahmeti	<ul style="list-style-type: none"> • 2nd ICAUD International Conference in Architecture and Urban Design Epoka University, Tirana, Albania, 08-10 May 2014 “ Space, Contractors and Time Management in Renovation of Hospital and Special Facilities in Kosovo ” ; http://dspace.epoka.edu.al/handle/1/1082?show=full
Muhamet Ahmeti	<ul style="list-style-type: none"> • 3rd International Conference for Business, Technology and Innovation (ICBTI 2014) “ Research of the problems faced by construction companies in Kosovo” ; https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=1085&context=conference
Muhamet Ahmeti	<ul style="list-style-type: none"> • 3rd International Conference for Business, Technology and Innovation (ICBTI 2014) “ Monitoring of Water Losses and Leakages in one Zone (DMA) in Prishtina city – Dardania ” ; https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=1096&context=conference
Muhamet Ahmeti	<ul style="list-style-type: none"> • 3rd International Conference for Business, Technology and Innovation (ICBTI 2014) “ Determination of pile bearing capacity under bridge footing ” ; https://www.researchgate.net/publication/322267103_Determination_of_pile_bearing_capacity_under_bridge_footing
Muhamet Ahmeti	<ul style="list-style-type: none"> • 3rd International Conference for Business, Technology and Innovation (ICBTI 2014) “ Field tests of soil properties under wine tanks “ ; https://www.researchgate.net/publication/322267198_Field_tests_of_soil_properties_under_wine_tanks
Muhamet Ahmeti	<ul style="list-style-type: none"> • 4nd International Conference for Business, Technology and Innovation (ICBTI 2015) “ The effects of recycling asphalt use in terms of economic growth and environmental improvement in Kosova ” https://knowledgecenter.ubt-uni.net/cgi/viewcontent.cgi?article=2122&context=conference
Muhamet Ahmeti	<ul style="list-style-type: none"> • 4nd International Conference for Business, Technology and Innovation (ICBTI 2015) “ Climate Change and Drinking Water ” ; https://www.researchgate.net/publication/322266405_Climate_Change_and_Drinking_Water

Muhamet Ahmeti	<ul style="list-style-type: none"> • ICRAE, 2015 October 23-24, 2015, Shkoder, Albania, “ Urbanization and stimulation of constructions expansion” ; https://www.researchgate.net/publication/322266819_Urbanization_and_Stimulation_of_Constructions_Expansion
Muhamet Ahmeti	<ul style="list-style-type: none"> • 17th IFAC Conference on Technology, Culture and International Stability October 26-28, 2016, Durrës, Albania “ Automatic Control on Water Supply Network’s”; https://www.sciencedirect.com/science/article/pii/S2405896316325368
Muhamet Ahmeti	<ul style="list-style-type: none"> • 5th International Conference for Business, Technology and Innovation (ICBTI 2016) Durres, Albania, on 28-30 October. “ Effects of sustainable materials in construction, environment and health ” ; https://www.researchgate.net/publication/322266570_Effects_of_Sustainable_Materials_in_Construction_Environment_and_Health
Muhamet Ahmeti	<ul style="list-style-type: none"> • ICAS 2017 , 3 rd International Conference of Applied Sciences May 19 – 20 , 2017 Tetova Macedonia ” Living spaces – changes in functional aspect ” https://www.researchgate.net/publication/322266505_Living_spaces_-_changes_in_functional_aspect
Muhamet Ahmeti	<ul style="list-style-type: none"> • 5th International Conference for Business, Technology and Innovation (ICBTI 2017) Durres, Albania, on 27-29 October. “ Negative Impacts (SBS) in residential buildings case studies from Kosovo”; https://www.semanticscholar.org/paper/Negative-Impacts-(SBS)-in-residential-buildings-Ahmeti-Sylejmani/883fa44bd14ebc42b83c729907da6feaeb1e3be
Muhamet Ahmeti	<ul style="list-style-type: none"> • 5th International Conference for Business, Technology and Innovation (ICBTI 2017) Durres, Albania, on 27-29 October. “ Enhancement in asphalt concrete qualities by utilizing Ferro nickel slag” ; https://www.researchgate.net/publication/322266556_Enhancement_in_asphalt_concrete_qualities_by_utilizing_Ferro_nickel_slag
Muhamet Ahmeti	<ul style="list-style-type: none"> • 6 th International Conference for Business, Technology and Innovation (ICBTI 2018) Prishtina , Kosova, on 26-28 October. “Ferro-nickel slag (Drenas, Kosova) use on production of mixed cement for high performance concrete ”” https://knowledgecenter.ubt-uni.net/conference/2018/all-events/49/
Muhamet Ahmeti	<ul style="list-style-type: none"> • 7 th International Conference for Business, Technology and Innovation (ICBTI 2018) Prishtina , Kosova , on 26-28 October. “Analysis of accidents in the construction sector in Kosovo” https://knowledgecenter.ubt-uni.net/conference/2018/all-events/37/
Muhamet Ahmeti	<ul style="list-style-type: none"> • 7 th International Conference for Business, Technology and Innovation (ICBTI 2018) Prishtina , Kosova , on 26-28 October. “Flood and Source Protection for Wellfield “Pusi i Atit”-Grejokvc – Suhareke ”; https://knowledgecenter.ubt-uni.net/conference/2018/all-events/50/
Muhamet Ahmeti	<ul style="list-style-type: none"> • 7 th International Conference for Business, Technology and Innovation (ICBTI 2018) Prishtina , Kosova , on 26-28 October. “ Road significance for increasing safety in trafficking and regulation of legal infrastructure ”; https://knowledgecenter.ubt-uni.net/conference/2018/all-events/69/
Muhamet Ahmeti	<ul style="list-style-type: none"> • 8 th International Conference for Business, Technology and Innovation (ICBTI 2019) Prishtina , Kosova , on 26-28 October. “ Managing Raining and Snowy Days in a Dynamic Plan of Time for Completion of Construction Works - Case of Kosovo“.
Muhamet Ahmeti	<ul style="list-style-type: none"> • 8 th International Conference for Business, Technology and Innovation (ICBTI 2019) Prishtina , Kosova , on 26-28 October. “Workplace Risk Assessment Methods - Kosovo Case“ https://knowledgecenter.ubt-uni.net/conference/2019/events/218/

Muhamet Ahmeti	<ul style="list-style-type: none"> • 9th IFAC Conference on Technology, Culture and International Stability October 26-28, 2019, Bullgaria “The Effect of Security and Ease of Use on reducing the problems/deficiencies of Electronic Banking Services”; https://www.sciencedirect.com/science/article/pii/S2405896319323742
Muhamet Ahmeti	<ul style="list-style-type: none"> • Sarcos PhD&ECI Meeting – Guimaraes Portugal 9th – 10th March , 2020 “ Self -Healing capacity of concrete composites due to combination of different exposure conditions – freeze/thaw cycles under chloride penetrations combined with mechanical loads https://www.sarcos.eng.cam.ac.uk/activities/Workshops/BookofAbstractsv2.pdf/view
Muhamet Ahmeti	<ul style="list-style-type: none"> • ICONST Conferences 2020 - 2-5 September in 2020 in Budva / MONTENEGRO - International Conference on Engineering Sciences and Technology “ Analysis On The Implementation Of Iso 9001 Standard By The Construction Industry In Kosovo ”
Muhamet Ahmeti	<ul style="list-style-type: none"> • ICONST Conferences 2020 - 2-5 September in 2020 in Budva / MONTENEGRO - International Conference on Engineering Sciences and Technology “ The impact of digitalization on business strategy Case Study-Volkswagen, McDonald’s and Under Armour ” http://www.iconst.org/belgeler/iconst_est_2020_abstracts_and_proceeding_book.pdf
Muhamet Ahmeti	<ul style="list-style-type: none"> • 9 th International Conference for Business, Technology and Innovation (ICBTI 2020) Prishtina , Kosova , on 30-31 October “Comparison of plain concrete and lightweight concrete and their impact on climate change”
Xhemajl Mehmeti	·IFAC-PapersOnLine 2018 “The equipment maintenance management in manufacturing enterprises” ; Xh Mehmeti, B Mehmeti, Rr Sejdiu
Xhemajl Mehmeti	· 6 th International Conference for Business, Technology and Innovation (ICBTI 2018) “The Importance of CAD/CAE systems in development of Product Design and Process of Optimization” ; Fatmir Azemi, Xhemajl Mehmeti, Bekim Maloku
Xhemajl Mehmeti	·IFAC-PapersOnLine 2019 “Cost Oriented Control of Humanoid Robots” Xh Mehmeti, P Kopacek, E Hajrizi
Xhemajl Mehmeti	·IFAC-PapersOnLine 2019 “Adaptive PID controller design for joints of Humanoid Robot” Xh. Mehmeti
Xhemajl Mehmeti	·IFAC-PapersOnLine 2016 “Control of a cost oriented humanoid robot”; F d'Apolito, Xh Mehmeti, P Kopacek
Xhemajl Mehmeti	·IFAC-PapersOnLine 2016 “Walking trajectory modeling of biped robot “Archi” for stable walking” ;
Xhemajl Mehmeti	· 3 th International Conference for Business, Technology and Innovation (ICBTI 2015) “Noise reduction in Quadcopter Accelerometer and Gyroscope Measurements based on Kalman filter” ; Bertan Karahoda, Xhemajl Mehmeti, Uran Cabra
Xhemajl Mehmeti	·“QUALITY AND SOCIAL RESPONSIBILITY” Solin, Croatia (2012) “Urban public transport in Prishtina and opportunity to reduce emissions of polluting substances” ; Hajredin Tytyri: Bashkim Baxhaku, Xhemajl Mehmeti, Habib Qorri
Xhemajl Mehmeti	· 2012 “Preventive Maintenance of Passengers Cars Driving in the Territory of the Republic of Kosovo ” ; Xhemajl Mehmeti, Naser Lajqi, Bashkim Baxhaku, Shpetim Lajqi, Hajredin Tytyri

Faruk Hajrizi	· Journal of Environmental Science and Engineering B 4 (ISSN 2162-5263) “Phosphorus Reduction from Urban Wastewater Treatment Plant with Trickling Filters”; Faruk Hajrizi, Shefqet Rashani, Spiro Drushku, Rasim Veseli, Shehide Kaqkini-Hajrizi, Sadete Hajrizi:
Faruk Hajrizi	· Journal of Earth Sciences 1 (2015) “Factor affecting the Rate of Nitrification during Treatment of Wastewater in Skenderaj”; Faruk Hajrizi1, Shefqet Rashani2, Spiro Drushku3, Rasim Veseli4, Shehide Kaqkini-Hajrizi5, Sadete Hajrizi6:
Faruk Hajrizi	·International Scienific Journal, Micro Macro & Mezzo Geo Information, December, 2015, (ISSN 1857-9000)“COD reduction with biofilm treatment systems of urban wastewater”; Faruk Hajrizi1, Shefqet Rashani2, Spiro Drushku3, Rasim Veseli4, Sadete Hajrizi5:
Faruk Hajrizi	·5th intrrnational Conferrence of Ecosystems, Tirana – Albania, June 05-08, 2015. “Wastewater characteristics before and after the treatment process of wastewater plant in Skenderaj” ; Faruk Hajrizi1, Shefqet Rashani2, Spiro Drushku3, Rasim Veseli4, Shehide Kaqkini-Hajrizi5, Sadete Hajrizi6:
Faruk Hajrizi	· Scientific Resarch of the Union of Scientists in Bulgaria-Plovdiv, series B. Natural Sciences and Humanities, Plovdiv, 2015. Vol. XVII, International Conferenc of Young Scientists, 11 – 13 June 2015, Plovdiv. “Removal of nitrogen in urban wastewater treatment plant in Skenderaj–optimization of the process ” ; Faruk Hajrizi1, Shefqet Rashani2, Spiro Drushku3, Rasim Veseli4, Shehide Kaqkini-Hajrizi5, Sadete Hajrizi6:
Faruk Hajrizi	· Balkans Joint Conference SHUKALB&SHUKOS November 2014, Tirana, Albania(ISBN 978-9928-08-173-5) “Wastewater treatment technology in Skenderaj plant - Mathematical Model” ; Faruk Hajrizi1, Shefqet Rashani2 .
Faruk Hajrizi	· UBT International Conference. Octomber (2018) Pristina – Kosovo “Improvement of Quality In The New Glass Through The Combination Of Fly Ash, Slags Of Ferronickel And Glass Residues”; Izet Ibrahim, Faruk Hajrizi, Nexhmi Krasniqi
Faruk Hajrizi	· UBT International Conference. 76. October (2018) “Water Losses Management in Mitrovica region” ; Faruk Hajrizi, Izet Ibrahim
Faruk Hajrizi	· UBT International Conference. October (2018) Pristina – Kosovo “Audit of Canalization Network Concerned with Removal of Sewage In Rahovec” ; Arton Thaqi, Nexhmi Krasniqi, Faruk Hajrizi
Faruk Hajrizi	·8th International Conference for Business, Technology and Innovation (ICBTI 2019) “Methods for treatment of industrial wastewater by the drying of the lignite” ; Faruk Hajrizi, Izet Ibrahim
Feti Selmani	Reconstruction of the Pension Tower to accommodate the Kosovo offices of the EAR Prishtina – “Shain” Seminary 1, Tetovo FYROM, 25-26 April 2003.
Feti Selmani	Musa Stavileci: IZOLIMI SIZMIK-një shans për të mbijetuar - strukturat edhe pas tërmeteëve të forta - “Shain” Seminary 2, Tetovo FYROM, 21-22 May 2005.

Feti	Arkitektura dhe logjika e strukturave (Architechure and the logic of the structures) - "Shain" Seminary 2, Tetovo FYROM, 21-22 May 2005.
Selmani	
Feti	Vështrim professional-Shuarësi masë e kalibruar pajisje për disipim të energjisë në strukturat inxhinjrike – Symposium near Faculty of Civil Engineering and Architecture, held on the occasion of the 40th anniversary of FCA.
Selmani	
Feti	Ndikimi i tipit të strukturës së meskatit në efektet e ndikimeve të jashtme – Symposium near Faculty of Civil Engineering and Architecture, 40th anniversary of FCA.
Selmani	
Feti	"Tuned Mass Damper:a passive energy dissipation device as a protective system in structural engineering":- Vlora workshop Albania organised by DAAD-DYNET and Tirana Polytechnic University, International Workshop for young engineers organized by, Vlora Albania 29-31 January 2006
Selmani	
Feti	Biology of Structures" Journal arkline nr.2, 2006.
Selmani	
Feti	Passive Control of Civil Engineering Structures" – First International Conference of the KAA (Kosovo Architects Association) held in Prishtina the 1st and 2nd of April 2011
Selmani	
Feti	ICSA2013 (Second International Conference Structures and Architecture, Guimaraes, Portugal) Title: Anatomy of Structures", sole Author.
Selmani	
Feti Selmani	The Journal FORUM A+P, POLIS University, Tirana, Albania, Title "Mbi proporcionet dhe format racionale të strukturave inxhinjrike"
Feti Selmani	Presentation, Structural Retrofitting of old Illyria Hotel – now Swiss Diamond Hotel, 1st Kosovo Seminar on Polymers in Concrete, Prishtina, 29-30 May, Prishtina, Kosovo.
Feti Selmani	Tuned mass damper - an Intelligent device as a Protection System in structural Engineering", International Conference AFOR Business, Technology and Innovation in Durrës (01.-0.2 November 2013)

Feti Selmani	“On form and logic of structures”, International Conference AFOR Business, Technology and Innovation in Durrës (01.-0.2 November 2014), “Does an(y) order exist within the Structural Art, UBT Annual Conference, October 2018, Prishtine
Feti Selmani	“Passive control of structures – Part 1”, UBT Annual Conference, October 2019, Prishtine.
Feti Selmani	Strength of materials, short theory with solved problems”, book – ongoing, foreseen to be published for the end of 2020.
Driton R.Kryeziu	The Process Managing Quality Control of Concrete Factories in Kosovo“ March, Solin-Croatia 2012 - Effect of Steel Fibers on the Mechanical Strength of Concrete - Ahmeti, M., Kryeziu, D., Ramadani, M. <i>Civil Engineering Journal (Iran)</i> This link is disabled., 2022, 8(9), pp. 1890–1905 - https://www.scopus.com/authid/detail.uri?authorId=57193205485
Driton R.Kryeziu	Effect of Steel Fibers on the Mechanical Strength of Concrete - Ahmeti, M., Kryeziu, D., Ramadani, M. - <i>Civil Engineering Journal</i> , 2022, 8(9), pp. 1890–1905 - https://www.civilejournal.org/index.php/cej/article/view/3519 https://www.scopus.com/authid/detail.uri?authorId=57193205485
Driton R.Kryeziu	SELF - COMPACTING CONCRETE”, Nëntor -Prishtinë 2005
Driton R.Kryeziu	. “Betoni i njomë, kërkesat themelore dhe ekzaminimet e nevojshme konform me EN 206-1”, Prill-Prishtinë 2008;
Driton R.Kryeziu	“Kontrolli i konformitetit të betonit përveç soliditetit, konform me EN 206-1”, Prill-Prishtinë 2008;
Driton R.Kryeziu	Kontrolli i konformitetit të konsistencës së betonit të freskët sipas SSH EN 206-1”, Korrik-Tiranë 2009;
Driton R.Kryeziu	Menaxhimi bazuar në procese për prodhimin e betonit të gatshëm” Korrik-Tiranë 2009
Driton R.Kryeziu	„ Gradnja betonskih vodonepropustnih objektok po principu bele kadi z upistevanjem sistemov tesnjenja in vpliva superplastifikatorjev ter dodatkov za manjse in prepreceno krcenje betona „: teorija in primeri iz prakse, Octobar- slovenia 2010;

Driton R.Kryeziu	The Process Managing Quality Control of Concrete Factories in Kosovo“, March, Solin-Croatia2012
Driton R.Kryeziu	SLOVENIAN NATIONAL MOTORWAY PROGRAMME: Chemical admixtures and concrete consumption” First Albanian congress on roads, September- Tiranë 2012;
Driton R.Kryeziu	Managing the rapid urban growth for cities in transition countries” International Conference ICASPCE 2012, November-Prishtinë 2012;
Driton R.Kryeziu	Quality Development and Organizational Renovation at Construction Companies“, March, Rovinj-Croatia2013;
Driton R.Kryeziu	New approach of sustainable architecture in Kosova“. Java e shkencës. Prishtinë- 2013;
Driton R.Kryeziu	Pervious Concrete-New solution for Sustainable Urban Street Construction Case: Prishtina and Tirana“ International conference on business, technology and innovation, Durrës, 1-2 November 2013
Driton R.Kryeziu	Physical and Mechanical Properties of Fly Ash of Kosova B TPP for Utilization as Product for Partial Cement“ International Journal of Modern Engineering Research (IJMER), Vol. 3, Issue. 6, Nov - Dec. 2013 pp-3323-3327 , ISSN: 2249-6645;
Driton R.Kryeziu	Particulate and gaseous pollutants as byproducts from the combustion process in lignite fired power plants. Case: Kosova A and Kosova B thermal power plants. The 2nd International Conference on : „ Research and education – challenges towards the future“ ICRAE 2014, Shkoder, 30-31 May 2014;
Driton R.Kryeziu	Seismic analysis of structural building with reinforced concrete shear walls according to the European Standards“ 3rd International conference on business, technology and innovation, Durrës, 7-8 November 2014;
Driton R.Kryeziu	Economic Design and Construction with Light Weight Aggregate Concrete- Expanded Clay“ 3rd International conference on business, technology and innovation, Durrës, 7-8 November 2014;
Driton R.Kryeziu	Concrete of our millennium –Eco friendly concrete“ 3rd International conference on business, technology and innovation, Durrës, 7-8 November 2014

Driton	The conformity of properties of fly ash of Kosovo B TPP with European Standard EN 450-1 and EN 450-2", Tetova 8 May 2015, International Conference of Applied Sciences ICAS 2015;
R.Kryeziu	
Driton	."General criteria of structural control in shear and torsion effects based on required European standards", Kiel-Copenhagen-Oslo-Gothengurg, ISIS 50, International Conference on Earthquake Engineering and Seismology, 12-16 May, 2015;
R.Kryeziu	
Driton	Experimental Investigation of Shrinkage Strains for Elements of Self-Compacted Concrete (SCC)", JOURNAL OF INTERNATIONAL ENVIRONMENTAL APPLICATION AND SCIENCE, Selcuk University, Engineering Faculty, Environmental Engineering Dept. Konya, Turkey; Tel: +90 332 2232057, Fax: +90332 2410635, Mobil: + 90 536 5954591; jjeas@jjeas.com, http://www.jjeas.com
R.Kryeziu	
Driton	."Deflections Results for Beams of Self Compacted Concrete (SCC) and Normal Concrete for Period t = 400 Days", JOURNAL OF INTERNATIONAL ENVIRONMENTAL APPLICATION AND SCIENCE, Selcuk University, Engineering Faculty, Environmental Engineering Dept. Konya, Turkey; Tel: +90 332 2232057, Fax: +90332 2410635, Mobil: + 90 536 5954591; jjeas@jjeas.com, http://www.jjeas.com
R.Kryeziu	
Driton	Zgjedhja e tipit te shtratit gjate vendosjes se gypave ne kanal per rastin e ngarkeses konstante", Nëntor -Prishtinë 2005;
R.Kryeziu	
Driton	Ruajtja e konsistencës te betonet e transportuara në largësi nën ndikimin e temperaturave të larta dhe vëndosja në vepër", Tiranë 2006;
R.Kryeziu	
Driton	Eksperienca , përdorimi i aditiveve të prodhuesit TKK-Srpenica për prodhimin e produkteve të parafabrikuara nga betoni në linjat tona të prodhimeve", Korrik-Prishtinë 2006
R.Kryeziu	
Driton	."Use of SCC, advantages and disadvantages comparing-in relation to conventionally used concrete in building of concrete structures of road infrastructure", Nëntor-Prishtinë 2006;
R.Kryeziu	
Driton	" Standardet evropiane për Agregat", Prishtinë 2007;
R.Kryeziu	
Driton	Plasaritjet nga tkurrja plastike e betonit ", Prishtinë 2007;
R.Kryeziu	
Driton	"Projektimi dhe aplikimi i betonit me rezistencë të lartë në Kosovë", Prishtinë 2009
R.Kryeziu	

Driton	Kontrolli në fabrikë i betonit të njomë sipas SSH EN 206-1”,Tiranë 2010;
R.Kryeziu	
Driton	Barrierat e sigurisë - NEW JERSEY, për ura, viadukte dhe autoudhë sipas EN 1371”, Prill-Prishtinë 2010;
R.Kryeziu	
Driton	Certifikimi i produkteve të ndërtimit-Domosdoshmeri e kohës”, Prill- Prishtinë 2011;
R.Kryeziu	
Driton	„ Cost of quality concept and model in production - Construction Companies“, October- Tirana, Albania 2012;
R.Kryeziu	
Driton	3 MONT - System for energy saving in buildings”, ICASPCE 2012, Nëntor - Prishtinë 2012;
R.Kryeziu	
Driton	The use of thermal power plants’ ashes for concrete production in civil engineering“, ICASPCE 2012, Nëntor - Prishtinë 2012;
R.Kryeziu	
Driton	Kërkesat themelore për kontrollin e cilësisë së betonit dhe sigurimin e cilësisë për strukturat nga betoni - projekti i betonit “, Prill – Prishtinë, 2013;
R.Kryeziu	
Driton	“Shkenca dhe teknologjia e materialeve” Ilar botime, Tiranë, 2013
R.Kryeziu	
Driton	’Physical and Mechanical Properties of Fly Ash of Kosova B TPP for Utilization as Product for Partial Cement’. IJMER, 3(6). pp-3323-3327. 2013 https://www.scribd.com/document/283112354/Ac-3633233327
R.Kryeziu	
Driton	“Repair and current practices of some Concrete Bridges in Kosovo in compliance with European Standard EN 1504, Using Self-Compacting Concrete” 4th International Conference on Business, Technology and Innovation 2015, 6-7 November 2015 Durrës, ALBANIA
R.Kryeziu	
Driton	’Potential of Wind Energy in Albania and Kosovo: Equity Payback and GHG Reduction of Wind Turbine Installation’. Int. Journal of Renewable Energy Development, 4(1), 11-19. 2015 http://dx.doi.org/10.14710/ijred.4.1.11-19DOAJ https://doaj.org/article/fa1343a88ef74ff7ac980797a5ac7cfb Emerging Source Citation Index(ESCI) by Web of Science/Clarivate Analytics
R.Kryeziu	
	http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&ISSN=*2252-4940 WorldCat
	https://www.worldcat.org/title/potential-of-wind-energy-in-albania-and- kosovo-equity-payback-and-ghg-reduction-of-wind-turbine- installation/oclc/7180650466&referer=brief_results

Driton	Correlations between non-destructive (UPV) and destructive tests of conventional concrete using high-early strength cement” International Conference on Business, Technology and Innovation 2017, October
R.Kryeziu	2017 Durrës, ALBANIA
Driton	”Kosovo fly ash: Utilization in concrete as partial cement substituent and the environmental impact”. Jurnal Teknologi, 79(2), 73-80. 2017
R.Kryeziu	DOI: http://dx.doi.org/10.11113/jt.v79.7192
	Scopus https://www.scopus.com/authid/detail.uri?authorId=57193212729
	WorldCat
	https://www.worldcat.org/title/kosovo-fly-ash-utilization-in-concrete-as-partial-cement-substituent-and-the-environmental-impact/oclc/6941241287&referer=brief_results
Driton	The effect of (L/d) ratio in the strength of metallic elements under the central compression based on SK EN-1993-1-1” International Conference on Business, Technology and Innovation 2017, October 2017 Durrës, ALBANIA
R.Kryeziu	
Driton	Self-healing capacity due to different exposure conditions based on Kosovo environment” International Conference on Business, Technology and Innovation 2018, October 2018 Prishtinë, KOSOVË
R.Kryeziu	
Driton	.”Green Concrete made with Recycled Concrete Aggregates: Freshand Hardened Properties” International Conference on Business, Technology and Innovation 2018, October 2018 Prishtinë, KOSOVË
R.Kryeziu	
Driton	.”The characterization of naturally occurring radionuclides in concrete incorporating fly ash as partial cement replacement”.
R.Kryeziu	Brazilian Journal of Radiation Sciences, 6(1) 2018.
	http://dx.doi.org/10.15392%2Fbjrs.v6i1
	Google Scholar https://www.bjrs.org.br/revista/index.php/REVISTA/article/view/193
Driton	Application of Transparent Concrete in Eco-Friendly Construction” International Conference on Business, Technology and Innovation 2019, October 2019 Prishtinë, KOSOVË
R.Kryeziu	
Driton	Analysis of implementation of ISO 9001 standard in the Construction
R.Kryeziu	Industry in Kosovo”
	International Conference on Business, Technology and Innovation 2019, October 2019 Prishtinë, KOSOVË
Driton	.” Comparative Design Aspects of Reinforced Concrete Liquid Retaining

R.Kryeziu	Structures”
	International Conference on Business, Technology and Innovation 2019, October 2019 Prishtinë, KOSOVË
Driton	.”Self-Healing Capacity Of Cementitious Composites In Different Environmental Exposure Such As Freeze/Thaw Conditioning”
R.Kryeziu	International Conference on Business, Technology and Innovation 2019, October 2019 Prishtinë, KOSOVË
Marjan Ivezaj	Correlation of Autodesk Architecture Software License Prices and Training Prices with Resident’s Income in Kosovo, University for Business and Technology 8-th Annual International Conference on Architecture and Spatial Planning IC – ASP 2019, Prishtina, Kosovo, 26-28 October 2019
Marjan Ivezaj	Ivezaj, Marjan, "Correlation of Autodesk Architecture Software License Prices and Training Prices with Resident’s Income in Kosovo" (2019). UBT International Conference. 241. https://knowledgecenter.ubt-uni.net/conference/2019/events/241
Marjan Ivezaj	Ivezaj, Marjan, "Industrial Archeology in the City of Gjirokastra seen from a structural perspective" (2020). UBT International Conference. 254. https://knowledgecenter.ubt-uni.net/conference/2020/all_events/254
Marjan Ivezaj	Ivezaj, Marjan, "Quality of Life of Residents in Urban Areas of Regulatory Plans in Kosovo" (2020). UBT International Conference. 360. https://knowledgecenter.ubt-uni.net/conference/2020/all_events/360
Marjan Ivezaj	Ivezaj, Marjan, "Challenges of Real Estate Appraisers in Kosovo" (2018). UBT International Conference. 43. https://knowledgecenter.ubt-uni.net/conference/2018/all-events/43
Marjan Ivezaj	Ivezaj, Marjan, "Impact of Regulatory Plans in the Value of the Land in Pristina" (2017). UBT International Conference. 25. https://knowledgecenter.ubt-uni.net/conference/2017/all-events/25
Hysen Ahmeti,	Hysen Ahmeti,1, Përparim Hoxha2, Midin Bojaxhiu
	The exploitation of the coal in the mine of Sibovc basing on the drilling done by geotechnical aspect
	J. Int. Environmental Application & Science, Vol. 3 (4):pp 301-314 (2008) J.Int.Envirn.Appl.Sci.ISSN:1307-0428 Turkey
Hysen Ahmeti,	Hysen Ahmeti1,*, Lulzim Qitaku2, Midin Bojaxhiu2, The Influence of Superficial Waters in the Mine of Sibovc and Protection Measures for Removing Them J. Int. Environmental Application & Science, Vol. 4 (1): pp 112-118 (2009) J.Int.Envirn.Appl.Sci.ISSN: 1307-0428 Turkey
Hysen Ahmeti,	Hysen Ahmeti,Januz Mehmeti ,Sanie FazliuStatistikal Procesing of drillings done in Surfac Mine of Kosova for Exploitation of coal (2008-20024), J. Int. Environmental Application & Science, Vol. 4 (2): pp 181-190 (2009) J.Int.Envirn.Appl.Sci.ISSN:1307-0428 Turkey
Hysen Ahmeti,	Hysen Ahmeti,Muharrem Zabeli
	Specification of land stability for construction of Bridge on the River Sitnica J. Int. Environmental Application & Science, Vol.

	5(1)- pp 81-92: (2010)J.Int.Envirn.Appl.Sci.ISSN:1307-0428 Turkey
Hysen Ahmeti,	Hysen Ahmeti1, , Avdulla Krasniqi Location for settlement of central platform for rotor excavator repair SRs-1300 J. Int. Environmental Application & Science Vol. 5(4)- pp 572-585: (2010) J.Int.Envirn.Appl.Sci.ISSN:1307-0428 Turkey
Hysen Ahmeti,	Ragip Hyseni Petraç Naço, Midin bojaxhiu ,Hysen Ahmeti Dep subsurfac geological phenomean and related processes in the Elbasan-Tirana regjion,Albania J. Int. Environmental Application & Science, Vol. 4 (2): pp 191-197 (2009) J.Int.Envirn.Appl.Sci.ISSN:1307-0428 Turkey
Hysen Ahmeti,	Midin Bojaxhiu Përparim Hoxha, Hysen Ahmeti,Xhavit Raci,Nuredin Bislimi Energetic Rosources of Kosova as a Straegic Potncial for its Economical Development J. Int. Environmental Application & Science, Vol. 4 (2): pp 152-156 (2009) J.Int.Envirn.Appl.Sci.ISSN:1307-0428 Turkey
Hysen Ahmeti,	Hysen Ahmeti ,Vehbi Duraku. Landslide hazard for the residents of shipitull Willage in the South-West surface mine of Sibovc Journal of Civil & Environmental Engineering ISSN: 2165-784X J Civil Environ Eng 2018, Vol 8(3): 315 2018 https://www.omicsonline.org/contact.php
Hysen Ahmeti,	.Hysen Ahmeti ,Sejdi Hoxha Construction and menagment of infrastruktur for coal exploration Americ(mexico Cancut) Fray international symposium NOV-28 Dec-2011 www.flogo.com /Fray symposium pp-53-59
Hysen Ahmeti,	Hysen Ahmeti, Beqir Hamidi , Vehbi Ramaj LOCATION FOR SETTLEMENT OF CENTRAL PLATFORM FOR ROTOR EXCAVATOR REPAIR SRs-1300, SRs-650 11.1st International Scientific Conference on Engineering "Manufacturing and Advanced Technologies" "MAT 2010, Mostar Bosnia and Herzegovina, 18-20 November 2010
Hysen Ahmeti,	Hysen Ahmeti, , Përparim Hoxha, Rushit Haliti, ,Midin Bojaxhiu, Sala Berisha Bashkim Lushtaku Statistical elaboration of drillngs and applying them in the Calculation of repairing the slope with contemporary methodologises, Konferenca Alb-Shkenca Tiranë, 1-3 shtator 2008.faqe 146 ISBN; 978 999 43-80-3
Hysen Ahmeti,	Hysen Ahmeti, . Përparim Hoxha,Rushit Haliti, Midin Bojaxh Luxim Qitqku Isak Nika Level determination of underground water in coal cover by and their influence in physical-mechanical parameters

	Konferenca Alb-Shkenca Tiranë, 1-3 shtator 2008.faqe 147 ISBN; 978 999 43-80-3
Hysen Ahmeti,	Midin Bojaxhiu , Përparim Hoxha,. Hysen Ahmeti, Bexhat Bytyqi - Dinamika Mjedisore e pellgut Lumor të Drinit të Bardhë, Rajoni i Dukagjinit – Kosovë,Konferenca Alb-Shkenca Tiranë, 1-3 shtator 2008. faqe 203 .ISBN; 978 999 43-80-3
Hysen Ahmeti,	Midin Bojaxhiu1, Përparim Hoxha2, Hysen Ahmeti Environmental consequences caused in Kosova from the coal self-combustible in Bardh and Mirash, Konferenca AlbShkenca Tiranë, 1-3 shtator 2008. faqe 202. ISBN; 978 999 43-80-3
Hysen Ahmeti,	Hysen Ahmeti Islam Fejza,Zenun Eleza Problemet e rrëshqitjeve shpatore dhe masat mbrojtëse për sanimin e tyreTetov30-,2 faqe 108 Shtator 2009
Hysen Ahmeti,	Hysen Ahmeti, Isak Nika, Milaim Zhegrova Application software in engineering
Hysen Ahmeti,	<u>Hysen Ahmeti, Vehbi Duraku Endangering Residents in Shipitull Village by Landslide at the Surface Mining in South West Sibovc Journal of Civil and Environmental Engineering, 2018: 315</u>
Hysen Ahmeti,	Hysen Ahmeti Determination of physical mechanical parameters for the exploitation of coal in regard to geotechnical Safety 2020 Nigeria
Hysen Ahmeti,	Hysen Ahmeti. Ragip Behrami SOLUTION OF THE SIDE SLOPE PROBLEM CAUSED BY SLIDES ON THE PRISHTINA PRIZREN HIGHWAY November 2020
Beni Kizolli	"THE STUDY OF THE MULTIMODAL LEVEL OF SERVICE FOR THE SEGMENT OF URBAN ROAD "FEHMI LLADROVCI" IN PRISHTINA" Makfired Abdullahu; Jetmir Berisha; and Beni Kizolli , UBT International Conference (2015) 64-68, Prishtina, Kosova
Beni Kizolli	BICYCLE USAGE IN THE URBAN TRANSPORTATION: PRISTINA EXAMPLE. Beni KIZOLLI; Seda HATIPOGLU. Prizren Social Science Journal, [S.L.], V. 3, N. 1, P. 50-61, Apr. 2019
Beni Kizolli	REDUCING ACCIDENTS IN THE URBAN AREA OF PRIZREN TOWN Beni Kizolli & Jetmir Berisha

	UBT International Conference (2019) , Prishtina, Kosova
Beni Kizolli	Transportation Demand Management through Physical Improvements: The Case of Pristina - Horizon Research Publishing 2880 ZANKER RD STE 203 SAN JOSE,CA 95134 USA - December 2020
Nol Dedaj	“simulimi i modelit te analizës se aksidenteve automjet - këmbësore (V0 =30 km/h)”. Instituti Alba-Shkence, 2014, Prishtine
Nol Dedaj	” Modelimi i rrjetit rrugore te Kosovës neper mjete programit kompjuterik TransCad” Instituti Alb – Shkenca 2014, Prishtine
Nol Dedaj	“Efekti i procesit te trajnimit te shofereve te ri” Instituti Alb – Shkenca 2015, Shkup
Nol Dedaj	Simulimi i modelit të analizës së aksidenteve automjet-këmbësorë (V=50 km/h), Konferencë ndërkombëtare Universiteti i Tetovës 2016 - Tetove.
Nol Dedaj	Metodat e trajtimit te “Pikave te zeza” dhe masat preventive Konferencë ndërkombëtare Kolegji UBT 2016 - Prishtinë
Nol Dedaj	Analiza e sigurisë dhe faktorët kontribuues ne aksidente te komunikacion rrugorëKonferencë ndërkombëtare “Instituti NIC Holding” 2008 – Prishtinë
Nol Dedaj	Smiluacia modela analize uticaja elementa vozila i stanje kolnika pri naletu vozila na pjesaka , Oher 2014. Byro za sudsko vještačenje 2014 – Oher
Nol Dedaj	Uticaj elementa vozila i stanje kolnika pri naletu vozila na pjesaka i sudske odluke, naucni i profesionalni sovjetë R. Makedonie, Oher 2016 Byro za sudsko vještačenje 2016 – Oher
Nol Dedaj	Faktorët qe Ndikojnë ne Sigurinë e Komunikacionit Rrugore Konferencë ndërkombëtare Kolegji UBT 2016 - Prishtinë
Nol Dedaj	Simulimi i modelit te analizës se aksidenteve automjet-këmbësore Instituti Alba-Shkencë Konferencë ndërkombëtare Prishtine 2014
Nol Dedaj	Modeli i rrjetit rrugore te Kosovës nëpërmjet programit Kompjuterik Transcad Instituti Alba-Shkencë Konferencë ndërkombëtare Prishtine 2014
Nol Dedaj	Metodologjia e hulumtimit te elementeve te automjetit dhe te gjendje se rrugës ne aksidente te komunikacionit dhe masat preventive Republik council for road transportua safety Konferencë ndërkombëtare Shkup 2016
Nol Dedaj	Nol Dedaj, Adelina Nika, Albulene Zeqiraj, Vehbija Nasufaga - Identification and Reduction of Conflict Points Through the Round Circulation Proposal - 9th UBT ANNUAL INTERNATIONAL CONFERENCE. 2020. Pristina, Kosova.
Nol Dedaj	Method of research method of impact of accidents of the communication and preventive measures - 7th UBT ANNUAL INTERNATIONAL CONFERENCE. 2019. Pristina, Kosova.

Skender Bublaku	Quantification of the hydrological components to estimate water balance of lake Badovc, Kosovo, WSEAS Transactions on Environment and Development,2018
Skender Bublaku	Water leakage assessment from geological formations at the location of Badovc dam – Kosovo, International Journal of Civil Engineering and Technology (IJCIET),2017
Skender Bublaku	Skender Bublaku ¹ ,Arjan Beqiraj ² ,Assessment of water losses from Badovc Lake, Kosovo: Isotopic,, Bulgarian Journal of Meteorology and Hydrology, Bul. J. Meteo & Hydro 21/1-2 (2016) 61-71
Skender Bublaku	Skender Bublaku ¹ ,Arjan Beqiraj ² and Agron Shala ³ , Assessment of Water Losses from Badovc Lake, Kosovo: Hydrochemical Implications, Journal of Environmental Science and Engineering,July 2015, David Publishing Company,1840 Industrial Drive, Suite 160, Libertyville, IL 60048, USA
Skender Bublaku	Skender Bublaku ¹ ,Arijan Beqiraj ² , Water Balance and Water Loss Implications in Badovc Lake,Kosovo”, Journal of Geography and Earth Sciences, American research institute-f o r p o l i c y d e v e l o p m e n t,Vol. 3 No. 1. June 30, 2015
Skender Bublaku	Hamdi Jaha and Skender Bublaku, Use of water in the upper part of the river Llap through the Dam in pollate. International Journal of Civil Engineering and Technology (IJCIET),2019
Skender Bublaku	Preliminary indications on the factors influencing the unexpected water level lowering at Badovc Lake, Kosovo (+Poster), XX Congress of Carpathian Balkan Geological Association, 24 to 26 September 2014 in Tirana, Albania.
Skender Bublaku	S. Bublaku & A. Beqiraj, Assessment of water balance for Badovc Lake, Kosovo, XX Congress of Carpathian Balkan Geological Association, 24 to 26 September 2014 in Tirana, Albania.
Skender Bublaku	S. Bublaku & A. Beqiraj, Assessment of water balance for Badovc Lake, Kosovo,m Water Resources Management 2015,15 — 17 June 2015, A Coruña, Spain, Wessex Institute, UK

Skender Bublaku	S. Bublaku & A. Beqiraj, Assessment of water losses from Badovc lake, Kosovo: isotopic implications, International Congress of the Geological Society of Greece, (25-27) May 2016 Thessaloniki, Greece
Skender Bublaku	Ibush Elmi Luzha, Eleni Gjani, Spartak Kuqaj, Skender Bublaku (Kosovo), Influence of industrial waters of plant silcapor and river nerodime in physic-chemicals characteristics of river lepenci in Kosovo, 2nd International Conference "Water resources and wetlands" September 11-13, 2014 Tulcea (Romania)
Skender Bublaku	Naser Kabashi ¹ , Cene Krasniqi ² , Anita Sadikaj ³ , Skender Bublaku ⁴ , Ali Muriqi ⁵ , Hysni Morina ⁶ , Corrosion in concrete under sulphate and chloride attacks, 1st International Conference on Construction Materials for Sustainable Future, 19-21 April 2017, Zadar, Croatia
Edon MALIQI,	Edon MALIQI, Edmond HAJRIZI, Gani MALIQI, Abdurrahman KULETA , Developing of Digital Terrain Model in Civil 3D for calculating the volumes for the Kelmend Landfill, Published in Micro, Macro & Mezzo Geoinformation Journal, No. 3, 2014.
Edon MALIQI	Edon MALIQI, Demir HYSENI, Gani MALIQI , Application of GIS in the special zone of interest "Gumnishtë" – Kosovo , Published in Micro, Macro & Mezzo Geoinformation Journal, No. 4, 2015.
Edon MALIQI	Edon MALIQI, Ferim GASHI, Mariola NGJELIU, Besmir FERATI , Developing of land information system for supporting and managing of agricultural sector in Viti municipality, Published in Micro, Macro & Mezzo Geoinformation Journal, No. 6, 2016.
Edon MALIQI	Edon MALIQI, Petar PENEV, Faik KELMENDI, Creating and analysing the Digital Terrain Model of the Slivovo area using QGIS software, Published in Geodesy and Cartography Journal, Volume 43(1), 2017.
Edon MALIQI	Edon MALIQI, Petar PENEV, Bashkim IDRIZI, Volumes calculation based on Digital Terrain Model; Case study: Kelmend Tailings, Presented and published in Toward Sustainable Development Conference, Skopje, 2017.
Edon MALIQI	Edon Maliqi and Petar Penev, Using of Digital Elevation Model in the geological exploration in Kosovo Proceedings, 7th International Conference on Cartography and GIS, 18-23 June 2018, Sozopol, Bulgaria ISSN: 1314-0604, Eds: Bandrova T., Konecný M.
Edon MALIQI	Edon Maliqi and Petar Penev, Monitoring of vegetation change by using RS and GIS techniques in Mitrovica, Kosovo, Journal of Cartography and Geographic Information Systems (2018) 1: 1-13 Clausius Scientific Press, Canada

Edon MALIQI	Edon Maliqi and Petar Penev, GIS based monitoring of Heavy Metal Pollution Index in groundwater, Western Balkan Conference 3rd to 4th October 2018 Tirana, Albania
Edon MALIQI	Spatial Vegetation Change and its Monitoring Using Geospatial Technologies. Edon Maliqi and Petar Petar, 8th UBT ANNUAL INTERNATIONAL CONFERENCE. 2019. Pristina, Kosova.
Edon MALIQI	Compilation of groundwater monitoring maps for the Mitrovica region in Kosova. Edon Maliqi, Bashkim Idrizi and Petar Penev, Geoscience and Remote Sensing (2019) Vol. 2: 41-55 Clausius Scientific Press, Canada.
Edon MALIQI	Edon Maliqi and Sughir Kumar Singh, Quantitative estimation soil erosion using open-access earth observation data sets and Erosion Potential Model. Water Conservation Science and Engineering (2019). SPRINGER.
Edon MALIQI	Edon Maliqi and Petar Penev, Spatial representation of surface water monitoring and its assessment using geostatistical and non-geostatistical techniques in GIS. Geodesy and Cartography (2019). ISSN: 2029-6991 / eISSN: 2029-7009 –
Edon Maliqi	Edon Maliqi, Geospatial Technologies & Environment, September 2020 Publisher: Lambert Academic Publishing ISBN: 978-620-2-80332-8
Edon Maliqi	Edon Maliqi, Ivica Milevski and Petar Penev, GEOSPATIAL ASSESSMENT OF SOIL EROSION ON TIME SERIES USING EROSION POTENTIAL MODEL AND GEOSPATIAL TECHNOLOGIES, Conference: 8th International Conference on Cartography and GIS, Nessebar, Bulgaria Volume: 1
Ilir Hetemi	Ilir Hetemi 1; Golubka Nechevska Svetanovska ² , Influence of Concrete Quality on Seismic Performance of R/C Buildings and Their Strengthening, Published: International Conference on Earthquake Engineering and Seismology, (iziis-50) 12-16 May 2015, Kiel-Copenhagen-Oslo-Gothenburg, Paper No.374
Ilir Hetemi	Ilir Hetemi 1; Arbnor Hetemi ² , Repair and Strengthening of RC Beams with Carbon Fibers and its Application in our Region, Published: 7-th International Conference for Civil Engineering, Infrastructure and Environment, (IC-CEIE 2018), 26-28 October 2018, in Pristina
Ilir Hetemi	Ilir Hetemi 1; Golubka Nechevska Svetanovska ² Reduction of Seismic Performance on the R/C Vertical Elements due to Low Quality of Concrete, Published: 14-th International Scientific Conference on Civil Engineering and Geodesy, (iNDiS 2018) 21-23 November 2018, in Novi Sad.

Ilir Hetemi	Ragip Behrami ¹ ; Ilir Hetemi ² ; Driton Kryeziu ³ ; Ermal Osaj ⁴ Comparative Design Aspects of Reinforced Concrete Liquid Retaining Structures, Published: 8-th International Conference for Civil Engineering, Infrastructure and Environment, (IC-CEIE 2019), 26-28 October 2019, in Pristina.
Ilir Hetemi	Ilir Hetemi ¹ ; Arbnor Hetemi ² , Differences in Lateral Behaviour of Buildings with RC slabs without beams vs RC slabs with beams , Published: 9-th International Conference for Civil Engineering, Infrastructure and Environment, (IC-CEIE 2020), 30-31 October 2020, in Pristina
Anjeza Alaj	Finding optimum utilization of fly ash for achievement of properties of high performance and ordinary concrete, III All Russian (International) Conference on Concrete and Reinforced March 2014 Organized under: Russian Academy of Science, Ministry of Construction and Housing and Municipal Services Russian Engineering Academy, Ministry of Education and Science of the Russian Federation Moscow State University of Civil Engineering, Russia
Anjeza Alaj	Optimum utilization of fly ash for achievement of ordinary concrete C 25/30 – comparison of results using Kosovo’s and Japan’s fly ash, Creative Construction Conference – CCC 2014, June 2014 ,Prague
Anjeza Alaj	Optimum utilization of fly ash for achieving properties of high performance Concrete,. Conference: The 10th International Student Conference at Ibaraki University – ISCIU 10, November 2014, (This conference took place at Mito Campus – Japan November 15 and 16, and it was organized under auspices of the graduated students in Ibaraki University, cooperated and supported by professors committee. So, as a graduate student I was in charge of this conference and I was selected as Committee Chairperson of ISCIU 10), Japan
Anjeza Alaj	Effect fly ash on durability properties of concrete Journal: Journal of Environmental Science and Engineering USA, 2016
Anjeza Alaj	Effect of fly ash on setting time of concrete – comparison results of using Kosovo’s and Japan’s fly ash, UBT International Conference October 2017 UBT Campus – Kosovo.
Anjeza Alaj	

	Effect of class F fly ash on strength properties of concrete, UBT International Conference October 2019, This conference took place at UBT Campus – Kosovo.
Bekim Selimi	Ahmeti H., Cadraku H., Selimi B.: "CALCULATION OF SLIDING SCARPS BY USING THE SOFTWARES": 5th International Conference on Civil Engineering, Infrastructure and Environment (CEIE 2016), Durrës, Albania
Bekim Selimi	Selimi B., Cadraku H.: "MAPPING OF GEOTHERMAL FEATURES IN REGION OF FERIZAJ-KOSOVO": 7th International Conference on Business, Technology and Innovation, Prishtinë, Kosovo, October 2018
Bekim Selimi	Selimi B.: "TREATMENT POSSIBILITIES OF THE MUNICIPAL WASTEWATERS IN FERIZAJ-KOSOVO": 5th International Conference on Civil Engineering, Infrastructure and Environment (CEIE 2016), Durrës, Albania. http://conferences.ubt-uni.net/2016/files/libri_abstrakteve.pdf
Bekim Selimi	Selimi B. : "THE IMPACT OF MUNICIPAL WASTE WATER IN NEREDIME RIVER-KOSOVO": 4th International Conference on Civil Engineering, Infrastructure and Environment (CEIE 2015), 6-7 November, 2015, Durrës, Albania: Proceeding book pp.157-163: http://conferences.ubtuni.net/digitalproceedings/books/Architecture%20and%20Spatial%20Planning%20Civil%20Engineering,%20Infrastructure%20and%20Environment.pdf
Bekim Selimi	Sofiu V., Pervizaj A., Selimi B., Rexhepi E.: "THE STRATEGY OF ENERGY AS A GOOD OPPORTUNITY FOR PROTECTION OF THE ENVIRONMENT IN THE REPUBLIC OF KOSOVO": International Journal of Modern Engineering Research (IJMER); www.ijmer.com; http://www.ijmer.com/pages/vol3-issue2.html Vol.3, Issue.2, Mar-Apr. 2013 pp-604-610.
Bekim Selimi	Sofiu V., Selimi B., Rexhepi E.: "STRATEGY OF SUSTAINABLE FORESTRY DEVELOPMENT" - ANNALS OF THE ORADEA UNIVERSITY- Fascicle of Management and Technological Engineering ISSUE #2, SEPTEMBER 2013, http://www.imtuoradea.ro/auo.fmte/article.php?v1=2013-2&v2=0 pp 228-232.
Bekim Selimi	Sofiu V., Selimi B., Rexhepi E. : "GLOBAL ACCESS TO LIVING ENVIRONMENTAL PROTECTION" - ANNALS OF THE ORADEA UNIVERSITY- Fascicle of Management and Technological Engineering ISSUE #2, SEPTEMBER 2013, pp 272-275
Bekim Selimi	Dervishi F., Selimi B.: "RUBBERIZED ASPHALT MOVING TOWARDS ENVIRONMENTALLY SUSTAINABLE ROADS": 8th International Conference on Business, Technology and Innovation, Prishtinë, Kosovo, 26-28 October 2019
Bekim Selimi	Selimi B.: "USING OF PROPER PAVEMENT MATERIAL FOR THE INTERSECTIONS WITH SLOW-MOVING TRAFFIC": 6th International Conference on Business, Technology and Innovation, Durrës, Albania, 27-29 October 2017
Hazir Çadraku	H Çadraku, H Ahmeti., 2020. Using Strater 3 Software in the Field of Construction, knowledgecenter.ubt-uni.net, https://scholar.google.com/.
Hazir Çadraku	H Çadraku, F Sahiti., 2020. The delineation of groundwater bodies in the Drini i Bardhë river basin in compliance with the requirements of the Water Framework Directive 2000/60 EC, knowledgecenter.ubt-uni.net, https://scholar.google.com/.
Hazir Çadraku	H Çadraku, F Laha, A Shala., 2019., Assessment of Groundwater Quality Status for Irrigation in the Northwest Part of the Dukagjini Basin, Kosovo, knowledgecenter.ubt-uni, https://scholar.google.com/.

Hazir Çadraku	Hazir ÇADRAKU, and Osman FETOSHI., 2017. Cross-border cooperation as a mechanism for sustainable development of water resources, UDC:626/628-5:332.146.2(497-15), DOI: 10.13140/RG.2.2.36432.00008, http://mmm-qi.geo-see.org/journal/volume-9/.
Hazir Çadraku	Hazir ÇADRAKU, 2018. APPLICATION OF GIS IN NTEGRATED RIVER BASIN MANAGEMENT, CASE STUDY OF THE BLINAJA RIVER BASIN, KOSOVO, academia.edu.
Hazir Çadraku	H Çadraku, S Bejta, 2018. Landslide in Kosovo and Necessity for Their Monitoring, International Journal of Natural and Engineering, ijnes.org
Hazir Çadraku	H Çadraku, 2018. Assessment of Underground Water Quality for irrigation in the Basin of Blinaja River, Kosovo, knowledgecenter.ubt-uni.net
Hazir Çadraku	H Çadraku, 2018. Groundwater hydro-chemical types in the Blinajë River Basin, Kosovo, knowledgecenter.ubt-uni.net
Hazir Çadraku	H Çadraku, 2017. Geothermal sources in the Republic of Kosovo, knowledgecenter.ubt-uni.net
Hazir Çadraku	H Çadraku, F Gashi, A Shala, O Fetoshi. 2016. Variations in the Physico-Chemical Parameters of under groundwater of Blinaja catchment, Kosovo, IFAC-PapersOnLine, 2016 – Elsevier.
Hazir Çadraku	Hazir ÇADRAKU, Rizah MURSELI, Shpend AGAJ, 2014. FEATURES HIROGRAFIKE and HYDROGEOLOGICAL NATIONAL PARK „BJESHKËT E NEMUNA’’ International Scientific Journal Micro Macro &Mezzo Geo Information, Nr.3. Viti, 2014 page 81-101. ISSN 1857-9000, KDU: 91. Impact factor (2013):0,386, Skopje.
Hazir Çadraku	Hazir ÇADRAKU, Fidaim SAHITI, Fidan BILALLI, 2014. VULNERABILITETI I UJËRAVE NËNTOKËSORË-HARTA E VULNERABILITETIT, Proceedings Book, Balkans Joint Conference 5-7 November, 2014, Tiranë.
Hazir Çadraku	Çadraku H, Beqiraj A and Sahiti F, 2014. HYDROCHEMICAL CHARACTERISTICS OF GROUNDWATER IN THE DUKAGJINI BASIN, KOSOVO. Bulletin of the Geological Sciences-Special Issue Vol., 1/2014 page 380. ISSN 0254-5276. Tirana
Hazir Çadraku	H. Çadraku, A. Beqiraj, 2013. GROUNDWATER VULNERABILITY ASSESSMENT to CONTAMINATION (DUKAGJINI BASIN, KOSOVO). Journal of International ENVIRONMENTAL APPLICATION & SCIENCE. Year,2013. Volume 8- Issue 2, ISSN:1307-0428, Environ.Eng.Dept, 42003 Konya, TURKEY.
Hazir Çadraku	H. Çadraku, B. Dobruna, A. Beqiraj, 2013. ASSESSMENT OF THE SURFACE WATER QUALITY OF THE DRINI I BARDHE BASIN USING THE WATER QUALITY INDEX (WQI) METHOD, June,2013. Essays on Ecosystems and Environmental Research. Volume 3/3, 2013. ISSN 2224-4980. Tirana.
Hazir Çadraku	H. Çadraku, A. Beqiraj, 2013. GIS-BASED EVLUTION OF GROUNDWATER VULNERABILITY IN ISTOG BASIN (DUKAGJINI REGION, KOSOVO), June,2013. Essays on Ecosystems and Environmental Research. Volume 3/3, 2013. ISSN 2224-4980, Tirana.

Hazir Çadraku	H. Çadraku, A. Beqiraj, 2013. FEATURES HYDROGEOLOGICAL DUKAGJIN BASIN, KOSOVË. Bulletin of the Geological Sciences (Nr.1/2013), year 32(49) publication 1&2/2013, Tirana (page 53-66)
Hazir Çadraku	Hazir Çadraku, Naser Bajraktari, Fidaïm Sahiti, 2013. INTEGRATED MANAGEMENT OF WATER RESOURCES IN THE REPUBLIC OF KOSOVO. Proceedings Book, (6-8/November 2013, Pristina, Kosova), ISBN: 978-9928-08-133-9. Pristina.
Hazir Çadraku	H. Çadraku, F. Sahiti, 2012. HYDROGEOLOGICAL CHARACTERISTICS OF KOSHARE AREA, KOSOVE. Bulletin of the Geological Sciences 2012 (special numbers) viti 31(48) publication, special electronic edition, Paper's Book, ISSN 2306-9600. Tirana.
Hazir Çadraku	Çadraku H., Sahiti F, 2010. The role of scientific research in the implementation of integral policies in the management of water resources. Environment magazines year III. Nr. 7 (page 14)- Pristina.
Hazir Çadraku	Dr. Vahdet Pruthi, Dr. Hazir Çadraku, MSc. Valbon Bytyqi, 2014. DEFINITION OF AREAS OF HEALTH PROTECTION GRYKËPUSEVE GROUNDWATER EXPLOITATION IN THE REGION LIPJAN (KOSOVO). Geographic research 16. KDU 556.36:614.777 (496.51-19) page 149-161.
Hazir Çadraku	B Jagxhiu, H Çadraku, 2021. Identification and restoration of the traditional watermills in Lipjan Pollack Periodica, 2021 - akjournals.com, https://akjournals.com/view/journals/ . https://doi.org/10.1556/606.2020.00206 .
Hazir Çadraku	P Bytyqi, H Cadraku, FZ Etemi, O Fetoshi, R Ceka., 2020. Water quality assessment in the Alpine Lakes in the southern part of the Republic of Kosovo, knowledgecenter.ubt-uni.net , https://knowledgecenter.ubt-uni.net/conference/2020/all_events/38/ .
Hazir Çadraku	Dr. Fatbardh Gashi, Dr. Stanislav Franciskovic-Bilinski, Dr. Halka Bilinski, Dr. Naser Troni, Dr. Hazir Çadraku, 2017. Chemical Assessment of Heavy Metals in the River Water of Mirusha (Kosovo)-a Statistical Approach. 17th International Multidisciplinary Scientific Geo Conference SGEM 2017. Hydrology and water resources, www.sgem.org .
Hazir Çadraku	Iliriana Demaj, Hazir Çadraku, Kushtrim Zebica., 2020. Variation of physical and chemical parameters of wastewater of waste landfill in Mitrovica, Kosovo, International Journal of Ecosystems and Ecology Science (IJEES) Volume 10, issue 1, 2020 https://doi.org/10.31407/ijeec , https://www.ijeec.net/images/pdf/ .
Hazir Çadraku	Ferdije Zhushi Etemi, •Rushan Ceka, Hazir Çadraku, 2020. Pajtim Bytyqi, • Albona Shala Abazi, • Osman Fetoshi, Prespa Ymeri, Murtezan Ismaili., The use of NEP scale to evaluate the environmental worldview of the employees in the city of Kacanik in Republic of Kosovo. Environment, Development and Sustainability, https://doi.org/10.1007/s10668-020-00958-w , Springer.
Egla Luca	Luca E. (2012) "Seismic assessment of an existing hospital, through analytical methods" International Students' Conference of Civil Engineering, Abstract book, published by Epoka University ISBN:978-9928-135-02-5.
Egla Luca	Luca E. (2012) "Seismic risk assessment through strong ground motion and vulnerability" Third Conference AAPG / SEG / EAGE International Students Geoscientists and Environment, published by the University Geoscientists of and Environment. ISBN 978-86-913953-5-3

Egla Luca	Luca E. (2015) ""Concrete degradation factors and intervention techniques in a reinforced concrete structure. Detailed analysis of surface coating, with steel plates and FRP"" European Conference in Geo-Environment and Construction ISBN 978-9928-114-63-0
Egla Luca	Luca E. (2015) ""Types of steel braced systems and differences among them – Research about the effectiveness of these systems in a 12 and 7 story building"" . Book of Abstract 2015: Architecture, Civil Engineering, Mechatronics / First International Conference of applied abstract: ICAS. Science. State University of Tetovo ISBN 978-608-217-026-8
Egla Luca	Luca E. (2017). ""The reuse of Former Berati Textile Combine"" Proceedings of the ""Coloquio 2: Paradigm"" international scientific conference of the ""UDesign 6"" congress, Universidad de Monterrey, © JAAD 2017 ISBN: 978-84-16989-12-6
Egla Luca	Translation from English to Albanian "SEISMIC DESIGN FOR ARCHITECTS OUTWITTING THE QUAKE" by Andrew Charleson by Elsevier Ltd, ISBN 978-0-7506-8550-4 – Albanian Version ""Projektimi Antisizmik per Arkitekt – Te tregohesh me I zgjuar se termeti"" Phd Eng. Egla LUCA dhe Eng. Erdi Myftaraga ISBN:978-9928-4459-0-2 Polis_Press
Egla Luca	Luca E. (2017) ""Re-use and Revitalization of Military Bunkers in the Albanian Rivera"" Albania Riviera New Sustainable Development Publication Book. ISBN 978-9928147-34-9 Journal article (printed/online)
Egla Luca	Guri M., Lluka D. Luca E. (2015) " Assessment and Improvement of Seismic Performance of the Masonry Bearing Building Stock in Albania ", International Journal of Engineering Research & Technology (IJERT) , ISSN: 2278-0181 Volume. 4 - Issue. 10 Impact factor 1.7
Egla Luca	Luca E. (2017) ""New forms of expression of Former Industrial Archaeology in Albania"" How to face the scientific communication today. International challenge and digital technology impact on research outputs dissemination / edited by Marco Medici, Valentina Modugno, Alessandro Pracucci. – Firenze : Firenze University Press, ISBN 978-88-6453-497-8
Egla Luca	Luca E. Rembeci G, Vehbi A. (2016) ""The use of electronic commerce in Albania. Principles and strategies how to increase its safety and trust-ability"" 1-st International Scientific Conference on Professional Sciences (ISCPS) Durrës. ISSN: 2313-058X
Egla Luca	Papa. D, Jojic. S, Luca. E, Buza. D (2016), VERSOPESCARA2027, Vision e summer school, Pescara University, Gangemi . ISBN13:9788849232776, ISBN10: 9788849232776
Egla Luca	Luca E. Guri M. (2017) ""Energy performance assessment of residential building stock in Albania"" Book of Abstracts Tirana ENHR 2017. ISBN 978-9928-08-314-2
Egla Luca	Luca E. Cara R. (2017) ""ASSESSMENT OF INDOOR ENVIRONMENTAL QUALITY OF RESIDENTIAL BUILDINGS IN ALBANIA"" Interdisciplinary Journal of Research and Development, Vol. 4, no. 2,.
Egla Luca	""Sustainability, Restorative to Regenerative. An exploration in progressing a paradigm shift in build environment thinking, from sustainability to restorative sustainability and on to regenerative sustainability"". COST action RESTORE. Editors Martin Broun, Edeltraud Haselsteiner, Diana Apro, Diana Kopeva, Egla Luca, Katri-Lisa Paulkkinen and Blerta Vula Rizvanolli. Printed and online
Egla Luca	Online publication ""From restorative to regenerative sustainability: State of Art and visions for Regenerative Heritage"" By Egla Luca; Ivan Sulc and Edeltraud Haselsteiner. http://www.buidup.eu/en/news/restorative-regenerative-sustainability-state-art-and-vision-regenerative-heritage

Egla Luca	Luca E, Sulc I, Haselsteiner E, Kopeva D, Brown M. (2018) "The reuse of industrial heritage as an approach to restorative sustainability and conservation". Forum A+P 19. Tirana 2018. ISSN: 2227 - 7994
Egla Luca	Luca E. (2019) ""Comparison of seismic structural behavior of high-rise buildings with and without base isolation" 8thInternational Conference on Civil Engineering, Infrastructure and Environment IC -CEIE 2019. Book of Abstract - ISBN: 978-9951-550-19-2
Egla Luca	<i>"The reuse of Albanian Industrial Archeology as an approach to sustainability and conservation. Research on the new evidences of expression of the former industrial buildings with the implication of 3R; Retrofit, Re-Use, Revitalize" Monography, Polis Press, Tirana, ISBN:978-9928-4633-7-1 - (2020)</i>
Egla Luca	<i>Concrete degradation factors and intervention techniques in a reinforced concrete structure. Detailed analysis of surface coating, with steel plates and FRP" European Conference in Geo-Environment and Construction ISBN 978-9928-114-63-0 - (2015)</i>
Egla Luca	<i>Guri M., Lluka D. Luca E. - " Assessment and Improvement of Seismic Performance of the Masonry Bearing Building Stock in Albania ", InternationalJournal of Engineering Research&Technology (IJERT) , ISSN: 2278-0181 Volume. 4 - Issue. 10 Impact factor 1.7 - (2015)</i>
Egla Luca	<i>"Sustainability, Restorative to Regenerative. An exploration in progressing a paradigm shift in build environment thinking, from sustainability to restorative sustainability and on to regenerative sustainability". COST action RESTORE. Editors Martin Broun, Edeltraud Haselsteiner, Diana Apro, Diana Kopeva, Egla Luca, Katri-Lisa Paulkkinen and Blerta Vula Rizvanolli. Printed and online</i>
Egla Luca	<i>"Comparison of seismic structural behavior of high-rise buildings with and without base isolation" 8thInternational Conference on Civil Engineering, Infrastructure and Environment IC -CEIE 2019. Book of Abstract - ISBN: 978-9951-550-19-2 - Luca E. (2019)</i>
Votim Hanoli	<i>Nëntor 2013. "Kosovo, a year after 100 years. A short overview on the way the "Kosovo" issue has been addressed by the Albanian press during a year, from 28th November 2012 to 28th November 2013", botuar në revistën shkencore ndërkombëtare "Diskutime" nr 8, me ISSN 1857-825X (versioni print) dhe ISSN 1857-8543 (versioni elektronik).</i>
Votim Hanoli	<i>Nëntor 2013. "Albanian language, communication of cultures, translation of linguistic codes in the period of transition", punim i prezantuar në Konferencën e dytë shkencore ndërkombëtare me temë "Gjendja dhe perspektiva e sociolinguistikës sot", organizuar nga Fakulteti i Gjuhëve, Kulturave dhe Komunikimit pranë Universitetit të Europës Juglindore (UEJL), i cili është botuar në revistën ALBstudenti (UEJL –Tetovë, Maqedoni) si dhe në botimin e posacëm me punimet e konferencës "Sociolinguistic studies II" me ISBN 978-608-4503-92-7.</i>
Votim Hanoli	<i>Maj 2014. "Socializimi i letërsisë në periudhë tranzicioni", (Socialization of literature during the period of transition), punim i prezantuar ne Konferencën Shkencore Ndërkombëtare Ditët e Studimeve Shqiptare, DSSH/ Albanian studies days/ Journées</i>

	<i>d'études albanais "Të rimendojmë zhvillimin dhe integrimin", organizuar nga Universiteti European i Tiranës, i cili është në botuar në Proceedings të konferencës me ISBN 978-9928-190-20-8.</i>
Votim Hanoli	<i>korrik 2014. "Statusi-meritë apo detyrim ndaj klasës politike shqiptare? Si duhet lexuar raporti i Brukselit për Shqipërinë?, botuar në revistën shkencore ndërkombëtare "Diskutime", nr 12, vëllimi III me ISSN 1857-825X (versioni print) dhe ISSN 1857-8543 (versioni elektronik).</i>
Votim Hanoli	<i>mars 2015 "Issues of national identity and nationalism in Albanian political discourse", prezantuar në The 4-th International Multidisciplinary Conference in Integrating Science in New Global Challenges, botuar në Proceedings të konferencës me ISBN 978-9928-4221-5-6. Vol.2. Dubrovnik, Kroaci.</i>
Votim Hanoli	<i>qershor 2015. "Reconstruction of national identity to Dritero Agolli's literary approach". botuar online në Academic Journal of Social and Communication Sciences AJCSC, Volume 2, me ISSN 1946-9690, SKAP Journals. link http://skaponline.com/index.php/journals?id=18. Bratislavë, Sllovaki.</i>
Votim Hanoli	<i>shtator 2015. "National identity and the great divide between two theories. Where does the Albanian national identity take part", prezantuar ne Konferencën e 6-të Ndërkombëtare Shkencore në Shkencat sociale, organizuar nga Suleyman Sah University, EUSER dhe ICCV – Romanian Academy, botuar në EJLLS-EUSER (European Journal of Language and Literature Studies) me ISSN 2411-9598 (version print) dhe ISSN 2411-4103 (version online), May-August 2015, Vol. 2, Nr 1. Stamboll, Turqi</i>
Votim Hanoli	<i>dhjetor 2015 "Literature studied in the social context of the transition period" botuar në revistën shkencore europiane "HAEMUS" Nr.51-53/2015 me ISSN:1454-1203 dhe ISSN elektronik: 2069-153X. Bukuresht, Rumani.</i>
Votim Hanoli	<i>tetor 2018. "Civic Education Program motivates psycho pedagogic interaction", punim i prezantuar në Konferencën e 7 Shkencore Nderkombëtare ne Biznes, Teknologji dhe Inovacion, (me fokus në Edukim dhe Zhvillim), organizuar nga Universiteti per Biznes dhe Teknologji, UBT, botuar në revistën e universitetit. Prishtinë, Kosovë.</i>
Votim Hanoli	<i>tetor 2019. "Komunikimi mediatik, një betejë politike. Fake news dhe ndikimi i politikës mbi median në Shqipëri", punim i prezantuar në Konferencën e 8 Shkencore Ndërkombëtare në Biznes, Teknologji dhe Inovacion, (me fokus në Edukim dhe Zhvillim), organizuar nga UBT, botuar në revistën e universitetit me ISBN; 978-9951-550-19-2 Prishtinë, Kosovë</i>
Votim Hanoli	<i>tetor 2020. "Gazetaria letrare si përplasje zhanresh mes letërsisë publicistike dhe letërsisë artistike", punim i prezantuar në Konferencën e 9 Shkencore Ndërkombëtare në Biznes, Teknologji dhe Inovacion, (me fokus në Edukim dhe Zhvillim), organizuar nga Universiteti për Biznes dhe Teknologji, UBT, botuar online në revistën e universitetit. Prishtinë, Kosovë</i>
Votim Hanoli	<i>tetor 2020. "Letërsia si art i fjalës. Krijimi i identiteteve letare dhe identitetit kombëtar në letërsinë shqipe përmes veprës së Dritero Agollit", prezantuar në Konferencën e 9 Shkencore Ndërkombëtare ne Biznes, Teknologji dhe Inovacion, (me fokus në Edukim dhe Zhvillim), organizuar nga Universiteti për Biznes dhe Teknologji, botuar online në revistën e universitetit. Prishtinë, Kosovë</i>
Illir Abdullahu	<i>Ilir Abdullahu"Reduction of water losses – Experience and Practices "ISBN: 978-9928-08-133-9 Proceedings Book November 2013,Joint Annual Conference and Exhibition-The year for cooperation on water issues</i>
Illir Abdullahu	<i>RJ. Int. Environmental Application & Science, Vol. 10(2): 146-156 (2015) ISSN-1307-0428 " Reduction of water losses – Prishtina City"</i>
Illir Abdullahu	<i>• 3nd International Conference for Business, Technology and Innovation (ICBTI 2014) " Monitoring of Water Losses and Leakages in one Zone (DMA) in Prishtina city – Dardania "</i>

Illir Abdullahu	• 4nd International Conference for Business, Technology and Innovation (ICBTI 2015) “ Climate Change and Drinking Water ” (ICBTI 2015) ISBN 978-9951-550- 13 - 0
Illir Abdullahu	IWA(International Water Association) South East Europe Regional Conference Water Loss 2019 sep 22-24, Bucharest Romania 2019"DMA zoning at Regional Water Company Prishtina - Prishtina Distribution Network"
Illir Abdullahu	• Illir Abdullahu " General Characteristics Of The Basin of Nerodime River"International Journal of Innovation Sciences and Research Vol.4, No, 10, pp.501-508, October- 2015 ISSN : 2319-9369
Illir Abdullahu	• 9th International Conference on Business, Technology and Innovation 2020"Rehabilitation and Optimization of the Water Supply Distribution Network of Durrës"ISBN 978-9951-437-96-7
Illir Abdullahu	9th International Conference on Business, Technology and Innovation 2020"The Importance of Pressure Management in the Distribution Network within a DMA"
Illir Abdullahu	S.Xhafa, Illir Abdullahu"Automation Control Water Supply Water Networks"IFAC-PapersOnLine 49-29 (2016) 175-179
Illir Abdullahu	S.Xhafa;I.Abdullahu;D.Okcu;S.Spahiu; 7nd International Conference for Business, Technology and Innovation (ICBTI 2017)"Source Protection: Environment Impact of Waste Water Treatment Plant at Mramor – Badovc Lake"ISBN 978-9951-437-54-7
Marjan Ivezaj	Application of Construction Norms for Price Analysis in Compilation of Contractor Bids in Kosovo, University for Business and Technology 9- th Annual International Conference on Civil Engineering, Infrastructure and Environment IC - CEIE 2020, Prishtina, Kosovo, 30-31 October 2020
Ramë Hamzaj	Relocation of settlements and creation of new settlements - Scientific Symposium at the Faculty of Architecture and Construction at UP - November 2005;
Ramë Hamzaj	Treatment of Settlements Within the areas of National Interest for Economic Development - International Conference, UBT in cooperation with International Partners, on 26.06.2008
Ramë Hamzaj	Architecture, Spatial Planning, International Experiences and Challenges in Kosovo - International Conference, UBT in cooperation with International Partners, with - 2016
Ramë Hamzaj	Date of base of Social Housing as an indicator for Urban Development in Kosovo – International Conference of UBT , June 26, 2018
Ramë Hamzaj	Administration of residential buildings in co-ownership - International Conference, UBT in 26.06.2019
Ramë Hamzaj	Construction Process and Procedures in the Pandemic time in the Republic of Kosovo, UBT in 30-31.10.2020
Ramë Hamzaj	The process of legalization of residential buildings in co-ownership, as an indicator of economic development, UBT in 30-31.10.2020
Elvida Pallaska	Pallaska E., Video documentary "Space hunting - Prishtina capital but not the city" - KFOS, 2021

Elvida Pallaska	Pallaska E., "How much SMART is Prishtina - Would it help in governing it?", Book of Abstract, ICASP/UBT 2020
Elvida Pallaska	Pallaska E., "Prishtina resilient city or not as per EU criteria? Comparison study with the cities in the region, Belgrade and Zagreb", Book of Abstract, ICASP 2019
Elvida Pallaska	Pallaska E., "Impact of planning and "Profit driven construction", in "Unsustainability of the city of Prishtina", Book of Abstract, ICASP 2019
Elvida Pallaska	Pallaska E., "How far from being "Knowledge - based Prishtina", whats needed?", Book of Abstract, ICASP 2018
Elvida Pallaska	Pallaska E., Navakazi V., Meka B., "New Urban Agenda – How far by the Spatial Planning legislation in Kosovo and Albania"- Journal of Science, Humanities and Arts, DOI: 10.17160/josha.5.5.435
Elvida Pallaska	Pallaska E., Haugen T., Hoxha V., Finochiaro L., Temeljotov - Salaj A., "Sustainability by improving energy efficiency in Traditional Housing in Kosovo. Journal of Science, Humanities and Arts, DOI: 10.17160/josha.5.5.434
Elvida Pallaska	Pallaska E., "Integration of Cultural Heritage into Spatial Planning – case study of Hani i Elezit" - Balcan Journal of Interdisciplinary Research Vol.1 No2., ISSN 2411-9725
Elvida Pallaska	Pallaska E., "Defining Urban Metropolitan Region through Daily Migration as indicator – case of Prishtina", Author, Int. Journal "THESIS" - ISSN 1848-4298.
Elvida Pallaska	Pallaska E., "Integration of City of the Prishtina via Mobility as indicator – case of Calabria neighborhood", Int. Journal "THESIS" -ISSN 2012-429.
Elvida Pallaska	Pallaska E., "Knowledge based development, policy and planning implications – case of Prishtina"– ISOCARP/MULTIMEDIAPLAN.AT/ "CORP 2006/PLANUM PLENUM 3", "Running the information society: the urban knowledge to be competitive" ISBN: 3-9502139-0-2,
Elvida Pallaska	Pallaska E., Haugen T., Hoxha V., Finochiaro L., Temeljotov - Salaj A., "Sustainability by improving energy efficiency in Traditional Housing in Kosovo. World Building Congress 2016: Intelligent built environment for life" – Tampere/ Finland, Proceedings
Elvida Pallaska	Pallaska E., "Prishtina resilient city or not as per EU criteria? Comparison study with the cities in the region, Belgrade and Zagreb", Book of Abstract, ICASP 2019/Prishtina, Kosovo
Elvida Pallaska	Pallaska E., "Impact of Planning and legislation via Profit Driven Construction to Unsustainable city of Prishtina", Book of Abstract - ICASP- UBT 7th International Conference on Engineering, Infrastructure and Environment, Prishtina.
Elvida Pallaska	Pallaska E., "How far from Knowledge- Based Development, case study of Prishtina from 2005 to 2018", Book of Abstract, ICASP- UBT International Conference on Architecture and Spatial Planning, Prishtina
Elvida Pallaska	Pallaska E., "New Urban Agenda – How far -by the spatial planning legislation in Kosovo and Albania", Autor, Proceedings, ICASP 2017/Durres, Albania
Elvida Pallaska	Pallaska E., "Daily migration – indicator to defining Functional Urban Region – case of Prishtina", Autor, Proceedings, ICASP 2016/Durres Albania

Elvida Pallaska	Pallaska E., "Integrated Conservation- Challenges, opportunities and integration experience of cultural and natural heritage into spatial and urban planning in Kosovo., Hani I Elezit" ", CHWB Kosovo office, 2012 pg.148-219
Mentor Shaqiri	Determinant Factors of Human Resource Motivation in Non-Governmental Organizations - Prof. Ass. Dr. Mentor Shaqiri, Prof. Ass. Dr. Ismail Mehmeti, BOOK OF ABSTRACTS 9th Annual International Conference on MBE ISBN 978-9951-437-96-7
Mentor Shaqiri	The Legal Aspect and the Economic Perspective of the Foreign Direct Investment The Case of Kosovo- Prof. Ass. Dr. Mentor Shaqiri, Prof. Ass. Dr. Orhan Çeku, Prof. Ass. Dr. Ismail Mehmeti, Journal of Innovative Business and Management 12(2):38 – 48 ISSN: 1855-6175
Mentor Shaqiri	"Transnational Corporations and their role in the Economic Development"- Prof. Ass. Dr. Mentor Shaqiri, Prof. Ass. Dr. Ismail Mehmeti, Prof. Ass. Dr. Orhan Çeku , International Journal of Management Excellence Volume 12 No.2 February 2019 ISSN: 2292-1648
Mentor Shaqiri	"Menaxhimi i dijes dhe rëndësia e resurseve njerëzore në institucionet e arsimit të lartë" - Prof. As. Dr. Mentor Shaqiri, Mr. Getoar Lubeniqi, Konferenca shkencore "Kërkimi shkencor dhe Inovacioni në arsimin e lartë universitar"
Mentor Shaqiri	"The Anti-Competitive Agreement According to Kosovo Law on Protection of Competition – Case Study of Insurance Market", Orhan M. Çeku and Mentor Q. Shaqiri, Yearbook of Antitrust and Regulatory Studies, ISSN 1689-9024
Mentor Shaqiri	" Electronic data processing of number of population in the municipality of Presevo and use of information technology for management of databases and human resources" Dr. Sc. Ragmi Mustafa, Dr. Doc. Naser Kamberi, Dr. Sc. Mentor Shaqiri, Kujtim Mustafa, Regional scientific conference ERAZ 2015, Belgrade, Serbia, 191-206 pp
Mentor Shaqiri	"Apelimi i Vendimeve në Procedurën Administratave Doganore – Analizë Kompertative" Dr. Sc. Orhan M. Çeku, Dr. Sc. Ismail Mehmeti, Dr. Sc. Mentor Shaqiri, 2-d ICIS, Book of proceedings, 19 Dhjetor 2015,
Mentor Shaqiri	"Roli i doganës në zhvillimin ekonomik dhe në integrimet rajonale të Kosovës", Buletini shkencor nr. 7, v. 1, 2015 Ulqin, Mal i Zi
Mentor Shaqiri	"Kosovo IT Market 2008-2012 Forecast and 2007 Vendor Shares", IDC Adiatcs, Research Project
Leutrim Klinaku	Measurement of the relative velocity between an electromagnetic wave and its source/observer using the Doppler effect, October 2020, Physics Essays
Illir Mehmedi	Mehmedi, I., Steriev, S. 35th Conference on Transportation Systems with International Participation " Influence of performance of usability coefficient of the navigation units at Airport Skopje" KOREMA, 2015
Illir Mehmedi	Mehmedi, I., Prposki, M. 35th Conference on Transportation Systems with International Participation " Preventive measures for planes that slide off the runway in Skopje Airport" KOREMA,2015
Illir Mehmedi	Mehmedi, I., Lupeski, J. 35th Conference on Transportation Systems with International Participation "Determinants of competitiveness in the international air transport", KOREMA ,2015
Illir Mehmedi	Mehmedi, I. Bachevski, M. 24th International Symposium on Electronics in Transport "Techniques applied to manage birds at airports" , ISEP, LJUBLJANA,2016

Ilir Mehmedi	Mehmedi, I. Xhaferri, Q. 24th International Symposium on Electronics In Transport “Safety management systems (SMS) as a preventive tool for improving military-civilian air coordination”, Ljubljana,2016
Ilir Mehmedi	Mehmedi, I. Mehmedi,S. 12th International scientific conference “Military-civilian air coordination safety management system (SMS), Vrnjachka Banja, 2017
Ilir Mehmedi	Mehmedi,S. Mehmedi,I. 12th International scientific conference “Republic of Macedonia and the road to European integretion” Vrnjachka Banja, 2017
Ilir Mehmedi	Mehmedi, I. Berisha-Krasniqi, E. Dukovski, I. “Organization of multimodal transport as a promoter of economic development”, HAZU, Zagreb,I 2017
Ilir Mehmedi	Mehmedi,I. Krasniqi,M. “Network increased airspace capacity – waten” Durres,2017
Ilir Mehmedi	Mehmedi,I. Berisha-Krasniqi,E. “Valorization of competitiveness in the international air transport” Budva, 2017
Ilir Mehmedi	Mehmedi, S., Mehmedi, I., 12 th International Conference on social sciences, “Republic of Macedonia – Theoretical and practical approach to the European integration“, Amsterdam, May, 2017
Ilir Mehmedi	Mehmedi, I 3th International Conference on Aplied Scince ICAS’17 “A WAY FOR MILITARY-CIVILIAN AIRCOORDINATION SAFETY MANAGEMENT SYSTEM” (SMS) Tetova,2017
Ilir Mehmedi	Mehmedi,I. Krasniqi,M “Mathematical models and calculations for Civil Group Flight in the World Air Traffic. Opatia, 2017
Ilir Mehmedi	Mehmedi.I. ICAS MANAGE BIRDS AT INTERNATIONAL AIRPORT SKOPJE, TETOVA 2018
Ilir Mehmedi	Mehmedi.I. TSD WORLD AIR TRACK ELASTIC NETWORK, Skopje 2018
Ilir Mehmedi	Mehmedi.I. ICAS INCREASED AIRSPACE CAPACITY, Tetova 2019
Ilir Mehmedi	Mehmedi.I. ICCEIE MORE SPACE IN AIRSPACE CAPACITY, Prishtine 2019
Ilir Mehmedi	Mehmedi.I. ICAS Electric vehicles for urban logistics, Tetova 2020
Nebi Pllana	Upgrading seismically isolated bridges with space-flange energy-dissipation devices - Misin Misini, PhD Jelena Ristic, PhD Zijadin Guri, MSc Danilo Ristic, PhD Nebi Pllana, PhD - January 04, 2021
Nebi Pllana	Jelena Ristić, Misin Misini, Danilo Ristić, Zijadin Guri, Nebi Pllana - Seismic upgrading of isolated bridges with SF-ED devices:Shaking table tests on large-scale model - JCE-70-2018-6-1-2147-EN
Nebi Pllana	Lekë Krasniqi, Driton Kryeziu - Concrete conformity control according to SK EN 206: 2013 during the construction of the bridge B400 on the “Arbën Xhaferi” - 9th UBT ANNUAL INTERNATIONAL CONFERENCE. 2020, Pristina, Kosova.
Nebi Pllana	Arsim Rapuca, Mustafë Buzhala - Defects occurred during the application of bridge deck waterproofing in Kosovo motorway bridges and their prevention - 8th UBT ANNUAL INTERNATIONAL CONFERENCE. 2019, Pristina, Kosova.
Nebi Pllana	Misin Misini, Jelena Ristic, Danilo Ristic, Zijadin Guri - Seismic upgrading of isolated bridges with SF-ED devices: Analytical study validated by shaking table testing - GRAĐEVINAR, 71 (2019) 4, pp. 255-272
Nebi Pllana	Ristic, J., Misini, M., Ristic, D., Guri, Z., : Seismic upgrading of isolated bridges with SF-ED devices:Shaking table tests on large-scale model, GRAĐEVINAR, 70 (2018) 6, pp. 463-485

Nebi Pllana	Pëllumb Halili - ANALIZA DHE DIMENSIONIMI I PLL A DHE DIMENSIONIMI I PLLAKAVE TË RRAFSHË VE TË RRAFSHËTA PA TRARË - University of Business and Technology in Kosovo - UBT Knowledge Center 2017
Nebi Pllana	Përparim Neziri - GJENDJA KUFITARE E SHFRYTËZIMIT SIPAS EC-2 PLASARITJET DHE DEFORMIMET - University of Business and Technology in Kosovo - UBT Knowledge Center 2018
Nebi Pllana	ELEMENTET NGA BETONI I PARAFABRIKUAR, LLOGARITJA PRELIMINARE E NJË NËNKALIMI - University of Business and Technology in Kosovo - UBT Knowledge Center 2018
Arber Mucaj	Mucaj, Arber, "Extended investigations of the installation conditions of steel liners of pressure shafts with a large diameter" (2019). UBT International Conference. 217. https://knowledgecenter.ubt-uni.net/conference/2019/events/217
Arber Mucaj	Aliu, Fjolla, ""DIMENSIONIMI DHE KONSTRUKTIMI I LIDHJES ME BULONA TË SHTYLLËS ME RIGEL TË NJË RAMI SIPAS EC-3"" (2020). Theses and Dissertations. 1887. https://knowledgecenter.ubt-uni.net/etd/1887
Blerte Retkoceri	Bytyçi, Ahmet and Retkoceri, Blertë, "Application of modeling and simulation in the analysis of hydraulic systems" (2020). UBT International Conference. 223. https://knowledgecenter.ubt-uni.net/conference/2020/all_events/223
Blerte Retkoceri	Retkoceri, Blertë and Bublaku, Skender, "Water reuse in collective and business buildings" (2020). UBT International Conference. 215. https://knowledgecenter.ubt-uni.net/conference/2020/all_events/215
Blerte Retkoceri	Limani, Ylber; Retkoceri, Blertë; and Krasniqi, Lekë, "Towards Urban Dynamics of Transition Countries: Analysis of Transit Oriented Development Infrastructure: The Case of Prishtina" (2019). UBT International Conference. 192. https://knowledgecenter.ubt-uni.net/conference/2019/events/192
Blerte Retkoceri	Retkoceri, Blertë, "RISHFRYTËZIMI I UJIT NË NDËRTESA KOLEKTIVE DHE AFARISTE" (2020). Theses and Dissertations. 1669. https://knowledgecenter.ubt-uni.net/etd/166
Arberesha Kastrati	Kastrati, Arbëresha and Mati, Dreni, "Comparison between concrete structures and application of the innovative system Cobiax Elements" (2020). UBT International Conference. 252. https://knowledgecenter.ubt-uni.net/conference/2020/all_events/252
Arberesha Kastrati	Kastrati, Arberesha, "Behaviour of Reinforced Concrete Coupled Shear Walls System Under Lateral Forces" (2019). UBT International Conference. 183. https://knowledgecenter.ubt-uni.net/conference/2019/events/183
Arberesha Kastrati	Kastrati, Arbëresha, "Yu81 vs Eurocode in calculation of seismic forces" (2018). UBT International Conference. 77. https://knowledgecenter.ubt-uni.net/conference/2018/all-events/77
Arberesha Kastrati	Mati, Dreni, "KRAHASIMI NË MES TË PLLAKAVE BA DHE COBIAX" (2020). Theses and Dissertations. 1757. https://knowledgecenter.ubt-uni.net/etd/1757

Arberesha Kastrati	Maloku, Andrra, "PROJEKTIMI I NJË KOSNTRUKSIONI BA P+1 DHE KRAHASIMI I KLASAVE TË BETONIT" (2020). Theses and Dissertations. 1593. https://knowledgecenter.ubt-uni.net/etd/1593
Fatbardha Qehaja	Qehaja, Fatbardha, "The relationship between executive functions and reading comprehension in children" (2018). UBT International Conference. 141. https://knowledgecenter.ubt-uni.net/conference/2018/all-events/141
Fatbardha Qehaja	Qehaja, Fatbardha, "Emerging Trends of Higher Education in Kosovo: A comparative analysis of higher education fund" (2017). UBT International Conference. 129. https://knowledgecenter.ubt-uni.net/conference/2017/all-events/129
Fatbardha Qehaja	Executive functions and reading comprehension performance in children - Proceedings of the 9th Annual South-East European Doctoral Student Conference - ISBN 978-960-9416-07-8 - ISSN 1791-3578 - c SOUTH-EAST EUROPEAN RESEARCH CENTRE, 2014 24 P. Koromila str. 54622 Thessaloniki, Greece
Fatbardha Qehaja	Executive Functions and Life Success: - F.Qehaja-Osmani -University for Business and Technology, Prishtina Kosovo - Available online 21 April 2016.
Emine Daci	Bajgora., E.The important of international trade in managing food security risks during the pandemic time in Kosovo, University for Business and Technology International Conference, November 2020.
Emine Daci	R., Daci, E.,Construction Process and Procedures in the Pandemic time in the Republic of Kosovo. University for Business and Technology International Conference, November 2020
Emine Daci	E., Zeqiri. M. Land fragmentation, agrobiodiversity and farm profits, Case in Kosovo. University for Business and Technology International Conference, November 2019.
	Zeqiri. M. Daci, E., Bicoku.Y,. The Gross Margin of Beef Farms -the Case of Kosovo and Albania. University for Business and Technology International Conference, November 2019.
Emine Daci	Daci, E., Farmer Education and Impact in Agriculture Productivity in Kosovo. University for Business and Technology International Conference, October 2018
Emine Daci	Sana, M, Daci, E., Comparative assessment of lajthiza and bovella's water at the source, up to production-ready during 2017-2018, International conference on agricultural, biological and life science, edirne, Turkey.2018

Emine Daci	Balaj, N., Daci, E., Raw material of plant origin: cultivation tomato vegetable plant (<i>Solanum lycopersicum</i>) in Kosovo. University for Business and Technology International Conference.2018.
Emine Daci	Daci, E., Effects of typology of Farms on Farm Efficiency in Peja Region, Kosovo, INTERNATIONAL CONGRESS ON POLITICAL, ECONOMIC AND SOCIAL STUDIES. Turkey. November 2017.
Emine Daci	Daci, E., Zogaj, J., Shatri, S., Hoxha , V.,Assessment of enterprise level management in construction sector in Kosovo. University for Business and Technology International Conference. October 2018.
Emine Daci	Daci, E., Farm typology and economic efficiency of agricultural farms in the Prizren region of the Republic of Kosovo. University for Business and Technology International Conference. October 2017.
Emine Daci	Daci, E., Impact of Agricultural Policy in Development of Agriculture Sector Within the Period of 1999-2015 in Kosovo. April 2016.European Journal of Multidisciplinary Studies.
Emine Daci	Daci, E., Bushi, P.,Enhancing Youth Employability as a Result of Creating Linkages between Vocational Education Sector and Private Agricultural Sector in Kosovo. Academic Journal of Interdisciplinary Studies MCSER Publishing, Rome-Italy, April 2015.
Emine Daci	Daci, E., Agriculture Sector in Kosovo And Opportunities for Cooperation With Balkans Countries. Turkish journal of agricultural and natural sciences, www.turkjans.com. October 2014.