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Karriera / Arsimi

2022- në vazhdim Student doktrature
2010 – 2012 Master Shkencor në Gjeodezi
2006 – 2009 Diplomë Bachelor në Gjeodezi

Shërbimi në Organizata Profesionale

2024- ne vazhdim Qendra e Gjeoinformacionit për Ballkanin Perendimor
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Fokusi i Kërkimit Shkencor

- 1- Vlerësimi i përshtatshmërisë së tokave bujqesore duke përdorur qasjen GIS
- 2- GIS dhe Remote Sensing në Bujqesi dhe Mjedis
- 3- Gis dhe Remote Sensing në ndryshimet e përdorimit të tokës

Fokusi në Mësimdhënie

- 1- Sistemet e Informacionit Gjeografik
- 2- Remote Sensing
- 3- Gjeodezia
- 4- Teknologjitë gjeohapsinore ne Bujqesi dhe Mjedis

Publikime

Numri total i publikimeve:

 *GoogleScholar:*

 *ResearchGate:* <https://www.researchgate.net/profile/Olsid-Mema>

 *ORCID iD:* <https://orcid.org/0009-0001-5731-9499>

(Listoni maksimumi 10 nga publikimet tuaja më të rëndësishme).

- Mema, O., Jojic, E., Laze, P., Khramov, M., & Lyman, O. (2024). Application of analytical hierarchical process in assessing the suitability of land for growing grain crops. *Scientific Horizons*, 27(12), 76-89. doi: 10.48077/scihor12.2024.76.
- Agro-Climatic Suitability of Albanian Arable Land for Nigella Sativa L.: Analyzing Soil Structure and Organic Matter Effects, Conserving Soils and Water 2024, Varna, Bulgaria Volume: ISSUE 1 (9) ISSN (ONLINE) 2535-0242
- GIS-Based Multi-Criteria Decision Making Approach as a Tool for Land Suitability Analysis - A Review, Conserving Soils and Water 2024, Varna, Bulgaria Volume: ISSUE 1 (9) ISSN (ONLINE) 2535-0242, Olsid Mema, Etleva Jojic, Perparim Laze
- Mapping Spatial Variability Status of Criteria Influencing Crop-Land Suitability Using Geographic Information System, 37th ISTANBUL International Conference on Agriculture, Biodiversity, Water & Waste Management (IABW2M-24), O.Mema, E.Jojic, P.Laze, I.Salillari, S.Maes DOI: [10.17758/URUAE23.UA0524301](https://doi.org/10.17758/URUAE23.UA0524301); ISBN- 978-989-9121-38-6
- Application of Geospatial technique and Analytic Hierarchy Process for crop-land suitability evaluation, ICOALS4, 2023, O.Mema, E.Jojic, P.Laze, I.Salillari, S.Maes
- Enhancing Agricultural Decision Making: The Role of Spatial Decision Support Systems" Olsid Mema, Academy of Sciences of Albania, 2024
- Comparison of Biogas Concentrations in Various Environmental Conditions and Determination of the Optimal Period of Its Production at Environment Temperature; Energy and Earth Science; ISSN 2578-1359 (Print) ISSN 2578-1367 (Online); Edmond Demollari, Etleva Jojic, Enkeleda Sallaku, Valdete Vorpsi, Erta Dodona, Olsid Mema
- Etleva Jojic, Edmond Demollari, Altin Dorri, Albert Shira, Olsid Mema, Aleksander Peqini, " Assessment of the Energy Performance of the Agromechanic building, Tirana, Albania" ICOALS 3, Agricultural University of Tirana
- Etleva Jojic; Edmond Demollari; Aleksandër Peqini; Olsid Mema; Ndoc Vata, "Evaluation of the Efficiency of the Photovoltaic Panels Installed in the building of the Agromechanics, Agricultural University of Tirana" 16th International Conference of Institute "Alb-Shkenca" Shkup, Maqedonia e Veriut, 1-3 Tetor 2021.