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Career/Education

- 2012 – present** Lecturer in Ecology/Economic ES. Ecological and Economical Assessment of Ecosystem Services.
- 2024** Associate Professor, Agricultural University of Tirana.
- 2013 – 2018** Doctoral studies in Environmental Policy; Ph. D on Environmental Science. Agricultural University of Tirana.
- 2006 – 2008** Master of Science in Environmental Engineering, Agricultural University of Tirana.
- 2001 – 2005** Bachelor's Degree in Agro-Environment and Ecology, Agricultural University of Tirana.

Service in Professional Organizations (current/past)

- 2017 – 2018** Expert on RD and assessment of the extension service in Albania, Ministry of Agriculture, Albania
- 2016** National expert on Climate Smart Agriculture, FAO
- 2014** Environmental Expert, Ministry of Environment, Albania
- 2013 – 2015** Project expert, IPA/MED Program
- 2011 – 2013** Soil and water monitoring expert, Prospect SAFEGE-UBA-ERDI
- 2008 – 2014** National Expert, Ministry of Environment, Albania.

Research focus

- Water and land use management
- Environmental protection
- Soil Pollution, erosion and remediation technologies
- Climatic changes

Teaching focus

- Crop Production
- Use and land protection

Publications

Scientific Contributions:

6 articles published in journals with Impact Factor (IF)

7 articles indexed in Scopus

28 other peer-reviewed scientific publications

Online Profiles:

 ResearchGate: <https://abcxyzhttp://abczyvresearchgate.net/profile/Eugen-Skura>

 LinkedIn: https://abcxyzhttp://abczyvlinkedin.com/in/eugen-skura-93745823a?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=ios_app

List your 10 most relevant publications

1. Eugen Skura, **Modeling of land use throughland information system to village level in Albania.** *Research Journal of Agriculture Science*, 43 (3) 497 – 502. 2011
2. Skura E., Koto R., Lika E., Shahini S., **Comparative characteristics of plant protection against copper and sulphur influence**, *Scientific Horizons*, 26(1), pp. 52–61, 2022
3. Shahini, E., Skuraj, E., Sallaku, F. Shahini Sh., **The Supply Shock in Organic Fertilizers for Agriculture Caused by the Effect of Russia-Ukraine War**, *Scientific Horizons*, 25(2), pp. 97–103, 2022
4. E. Shahini, E Skuraj, F.Sallaku, Sh. Shahini, **Recreational Opportunities through Agritourism Increases Relationships within Urban and Rural Communities in Western Balkan Societies.**, *Review of Economics and Finance*. Pages 283-287). [ref]: vol.20.2022. available at: <https://refpress.org/ref-vol20-a34/>., Scopus DOI: <https://doi.org/10.55365/1923.x2022.20.34>, 2022
5. E.Shahini, E. Skura, F.Sallaku, Sh.Shahini, **Smart Fertilizers as a Solution for the Biodiversity and Food Security During the War in Ukraine.**, Journal homepage: <https://sciencehorizon.com.ua> *Scientific Horizons*, 25(6), 129-137., Scopus UDC 631.82 DOI: 10.48077/scihor.25(6).2022.129-137, 2022
6. E. Skura, E. Lika, A. Dollani, F. Huqi, I. Kristo, A. Shala, F. Sallaku, **Soil erosion processes and estimation of erosion risk in southern part of Albania**, *International Scientific Journal, Mechanization in Agriculture & Conserving of The Resources*, Issue 4, Vol 67 (2023): p. 127-129, 2023
7. E. Skura, J. Avdulaj, F.Sallaku, I. Kristo, S. Shallari. **The Land Bank, a toll to increase the effectiveness of land use in Albania**, *International Scientific Journal, Mechanization in Agriculture & Conserving of The Resources*, Issue 5, Vol 67 (2023): p. 166-168, 2023
8. S. Mustafaj, U. Sula, E.Shahini, E. Skura, F. Sallaku., **Biological Control of Greenhouse whitefly *Trialeurodes vaporariorum* with *Encarsia formosa*: Special Case Developed in Albania.**, *EVERGREEN Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy*, Vol. 10, Issue 04, pp2084-2091, Scopus <https://doi.org/10.5109/7160868>, 2023
9. H. Kokiçi, E. Çota, M. Frem, P. La Notte, F. Sallaku, B. Xhemali, N. Haddad, D. Frasheri, P. Pasko, B. Limani, E. Skura & R. Uka, **Knowledge of xylem feeders (Hemiptera: Auchenorrhynca) in Albanian olive orchards in readiness for a potential outbreak with *Xylella fastidiosa* invasion**, *Annales de la Societe entomologies de France (N.S.) International Journal of Entomology.*, 2024, 60(1), pp.1-14, Scopus <https://doi.org/10.1080/00379271.2023.2299469>, 2024
10. Zejnullahu B., Vuksani Gj., Skura E., Xhulaj D., Abazi U.; **Sustainable Water Management in Agriculture: Assessing the Effectiveness of Irrigation Systems and their Impact on Crop Productivity and Environmental Health**, *Membrane Technology*, Vol:2025 Iss:1, 2025