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Karriera / Arsimi

2021- Lektore ne UBT
2012- 2019 Staf akademik I jashtem. Univerditeti "A.Xhuvani"
2013- 2020 Doktoraturë/ PhD
2012- 2021 Mësuese Biologjie
2009-2011 Mater i Shkencave . Mbrotje Mjedisit
2008-2009 Master I Nivelit të parë, Mësuesi
2005 – 2008 Diplomë Bachelor në Biologji- Kimi

Fokusi i Kërkimit Shkencor

Kërkimi shkencor bazohet në ekologjinë e ujërave, duke përdorur bioindikatore për vlerësimin e cilësisë së ujërave dhe menaxhimin e burimeve natyrore. Monitorimi biologjik i ujërave (Shkoder, Oher, Vjosa etj), ndikimi I ndotjes, biodiversiteti i algave , ndikimi I faktorëve mjedisorë.

Fokusi në Mësimdhënie

Mësimdhënie në modulën Botanikë e Përgjithshme dhe kërkim shkencor në fushën e mjedisit dhe ujërave , duke përfshirë aspektet e biologjisë së ujërave dhe menaxhimit të burimeve natyrore .

Numri total i publikimeve:

 GoogleScholar: 16

 ResearchGate: 11

1. **A study of diatom distribution and biodiversity in Fresh water of Vjosa river** . International symposium for environmental science and engineering research (iseser) Konya, Türkiye, oct 18-21, 2023
2. **The surface waters that flow to Lake Ohrid and the role of diatoms in biological monitoring**. International Journal of Ecosystems and Ecology Sciences (IJE) <https://doi.org/10.31407/ije92>. Vol9 (2): 251-256 (2019), pg. 251-256.

3. **Diatom endemic species in Albanian part of Ohrid lake**, Proceedings of International Scientific Conference “Technologies, Business, Society”, year V, Issue 2 (8), pg. 160-162, 9-11.03.2020, Borovets, Bulgaria (BE), ISSN 2535-0005 (PRINT), ISSN:2535-0013 (ONLINE), www.hightechsociety.eu.
4. **Relationship of diatom communities to chemical variables in Butrinti lagoon in Albania.** International Journal of Ecosystems and Ecology Science (IJEES) Vol. 14 (4): 4148 (2024) <https://doi.org/10.31407/ijeess>; <https://doi.org/10.31407/ijeess14.4>; DOI: <https://doi.org/10.31407/ijeess14.406>
5. **Ecological assessment of the waters of artificial Lake of Tirana in Albania, by using diatoms algae.** EurasianSciEnTech 2022, 14-16 December, Ankara/Turkey.
6. **APPLICATION OF IPS INDEX BASED IN EPILITHIC DIATOMS and PHYSICO CHEMICAL DATA FOR EVALUATION OF WATER QUALITY.** Vol. 14 (4): 61-70 (2024) International Journal of Ecosystems and Ecology Science (IJEES). <https://doi.org/10.31407/ijeess> <https://doi.org/10.31407/ijeess14.4>
7. **EVALUATION OF ECOLOGICAL STATUS OF SHKODRA LAKE BASED ON BENTHIC DIATOMS AND MACROPHYTE INDEXES.** Vol. 14 (4): 61-70 (2024) International Journal of Ecosystems and Ecology Science (IJEES). <https://doi.org/10.31407/ijeess> <https://doi.org/10.31407/ijeess14.4>
8. **Evaluation of water ecology in Alpin Fresh water (Valbona River) based in diatoms.** 7th International Conference of Ecosystems, Tirana-Albania 2-5 June 2017. Abstract Book: ISBN: 978-9928-4248-8-4.
9. **Assessment of water quality in the different depth of Ohrid Lake (Albanian part) based on Diatom Indices.** International Symposium for Environmental Science and Engineering Research (ISESER), Konya, Turkey, May 25-27, 2019. Proceeding's Book. ISBN: 978-605-184-173-1, pp. 613-619, Proceeding book. <https://iseser.com>
10. **Relationship of diatom communities to chemical variables in Butrinti lagoon in Albania.** International Journal of Ecosystems and Ecology Science (IJEES) Vol. 14 (4): 4148 (2024) <https://doi.org/10.31407/ijeess>; <https://doi.org/10.31407/ijeess14.4>; DOI: <https://doi.org/10.31407/ijeess14.406>