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Karriera / Arsimi

2008-2013 - Profesor i Asociuar

2021-2023 Pergjegjes i GKM

2009-2013 Anetar i keshillit te Fakultetit te Bujqesise dhe mjedisit

2005-2008- Doktor

2003-2005- Master

1997-2002 Diplome Bachelor ne Biologji

Shërbimi në Organizata Profesionale

2008-Trainim ne Unversitetin Bujqesor te Tekirdag/Turqi

2013-Trainim Insituti Hidro-Biologjise, Oher, Maqedonia e Veriut

2015-Didactic training EU-Life ADA Tempus, Hohenheim University/Germany

2018-ERASMUS+, Gissen/Germany

2018-ERASMUS+, Silesian University of Technology, Poland 2019-Fakulteti i Pyjeve dhe Mjedisit, Pekin, Kine.

2024-Universiteti Ankara, Fakulteti i shkencave te Jetes, Ankara, Turqi.

Fokusi i Kërkimit Shkencor

Botanike sistematike, Studimi i makrofiteve dhe habitateve ujore sipas WFD, Vleresimi i ndikimit ne mjedis.

Fokusi në Mësimdhënie Botanika

Sistematike

Botanika per veterineret

Dendrologjia dekorative

Publikime.

Numri total i publikimeve:

GoogleScholar: 35

ResearchGate: 16

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

1. **Alma Imeri**, Alfred Mullaj, Erta Dodona, Lirika Kupe. (2010) Coastal vegetation of Lalzi Bay, Albania. Balkan Botanical Congress, Botanica Serbica, Volume 34.Issue 2, 34 (2): pp. 99-106. ISSN 1821-2158.

2. **Alma Imeri**, Lirika Kupe, , Magdalena Cara, Erta Dodona, Alfred Mullaj. (2012) Aquatic macrophyte indices as tool for ecological status of Ohrid Lake. , Journal of International Environmental Application and Sciences, Vol. 7(5), pp. 953-956. ISSN: 1307-0428, Index Copernicus = 6.16, <http://www.jieas.com>.
3. Kupe L., **Imeri A.**, Cara M., Kurti D. (2013). Use of diatom and macrophyte index to evaluate the water quality in Ohrid Lake. Journal of the Faculty of Engineering and Architecture of Gazi University, Vol28(2), pp. 393-400. ISSN 1300-1884, Impact Factor (2012): 0,129.
4. Schneider S., Cara M., Eriksen Budzakoska., **Imeri A.**, Kupe L., Lokoska T., Patceva S., etc. Eutrophication impacts littoral biota in Lake Ohrid while water phosphorus concentrations are low. Limnologia - Ecology and Management of Inland Waters Limnologia 44 (2014) p. 90– 97. Copyright © 2013 Published by Elsevier GmbH. ISSN: 0075-9511. Thomson Reuters Impact factor: 1.565, <http://www.elsevier.com/journals/limnologia/0075-9511>,
5. **A. Imeri**, L. Kupe, J. Shehu, E. Dodona, N. Bardhi, V. Vladi, (2014). Essential oil composition in three cultivars of Ocimum L. in Albania. Archives of Biological Sciences, Vol. 66, (4), pp. 1641-1644. ISSN 1821-4339 IF 2013=0,607. <http://archonline.bio.bg.ac.rs/>.
6. Bani A., **Imeri A.**, Echevarria G, Pavlova D, Roger D.Reeves, Morel J. L., Sulce S., Hyperaccumulation in the serpentine flora of Albania,, Fresenius Environmental Bulletin, (FEB), Vol. 22-Nr 6, -2013, P. 1792-1801, ISSN: 1018-4619, Thomson Reuters Impact factor: 0,66. www.psp-parlar.de
7. J. Shehu, **A. Imeri**, L. Kupe, E. Dodona, A. Shehu, A. Mullaj. Hyperaccumulators of Mercury in the Industrial Area of a PVC Factory in Vlora (Albania). Archives of Biological Sciences, Vol. 66(4), pp.1457-1465, ISSN 1821-4339 IF 2013=0,607. <http://archonline.bio.bg.ac.rs/>.
8. J. Holtvoeth^{1,2}, D. Rushworth¹, H. Copsey², A. Imeri³, M. Cara³, H. Vogel⁴, T. Wagner⁵, and G. A. Wolff¹ Improved end-member characterisation of modern organic matter pools in the Ohrid Basin (Albania, Macedonia) and evaluation of new palaeoenvironmental proxies Biogeosciences, 13, 795–816, 2016 www.biogeosciences.net/13/795/2016/ doi:10.5194/bg-13-795-2016 (IF-3,48)
9. Trajanovska S., Talevska M., **Imeri A.**, Schneider S., Assessment of littoral eutrophication in Lake Ohrid by submerged macrophytes. Biologia, June 2014, Volume 69, Issue 6, pp 756-764, ISSN: 0006-3088 (Print) 1336-9563 (Online), Section Botany, DOI:10.2478/s11756-014-0365-9, Thomson Reuters Impact factor: 0,6.
10. **Alma Imeri**, Lirika Kupe, Marsela Alikaj, Sonja Trajanovska, Elona Bahiti, Irena Duka. Evaluation of ecological status of Shkodra lake based on benthic diatoms and macrophyte indexes. International Journal of Ecosystems and Ecology Science, IJEES, Vol. 14 (4):95-104, 2024), DOI: <https://doi.org/10.31407/ijeess14.413>.

