

	Assoc. Prof. Erta Dodona Profesor i Asociuar Departamenti i Shkencave Agronomike Fakulteti i Bujqësisë e Mjedisit Universiteti Bujqësor i Tiranës E-mail: edodona@ubt.edu.al
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Karriera / Arsimi

2015 Profesor i Asociuar
2000 – 2025 Lektor
2003 – 2007 Doktoraturë/ PhD
2016 – 2022 Zv/Dekan per PhD dhe Marrdheniet me publikun
2001– 2003 Master, ShPU, Studime pas Universitare, UBT
1990 – 1995 Diplomë në Biologji 5 vjecar, Fakulteti i Shkencave te Natyres, Universiteti i Tiranës

Fokusi i Kërkimit Shkencor

1. Studime mbi disa parametra fiziko kimike, ne vajin e ullirit ne disa kultivare autoktone te Shqiperise se Mesme
2. Percaktimi i kushteve optimale ne instalimin e nje impianti biogazi prane UBT, si dhe ne disa ferma kafshesh ne Shqiperi
3. Studim i zgjeruar mbi Nigella sativa, paramatreat biomorfologjike te saj ne disa kultivare

Fokusi në Mësimdhënie

Lektor i modulit te Fiziologjise se Bimeve, bachelor
 Lektor i modulit te Biokimise e Fiziologjise se Bimeve, bachelor
 Lektor i modulit te Kimia e tokes dhe Biokimia e Bimeve, bachelor
 Lektor i modulit mbi Fitohormonet dh aplikimi i tyre ne bujqesi, MsC

Publikime.

Numri total i publikimeve:

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

1. **E. Dodona** H. Ismaili, A. Cimato, A. Imeri, V. Vorpsi (2010). *Administration of Biodiversity of The Autochthones Olive Trees in Albania*” Research Joral of Agricultural Science, Vol 42, No 2, Page 326, (2010) Rumania, Agroprint ISSN 2066-1843 ICV 3.93.
2. H. Ismaili, B. Gixhari, **E. Dodona**, V. Vorpsi (2015). “*Study of some biological indicators in different systems of vegetation managment of olive*” *Journal of Environmental Protection and Ecology* 16, No 2, 643-651.
3. **E. Dodona**, H. Ismaili (2013). The study of some physiological correlations during dynamics of olive fruits (*Olea Europea L.*) growth” *International Journal of Ecosystems and Ecology Science (IJEES)* Vol 3/3, Page 457-462 IJEES Electronic Journal Publication ISSN 22244980, IC Value 6.00.
4. E. Cuni, **E. Dodona**, P. Harasani, F. Sallaku, S. Shallari (2015). “Assessment of Habitats Area and Nickel Hyperaccumulator Plant *Alyssum* Genus in Albania” *Albanian j. agric. Sci.* 2015;14 (4): 374-380 ISSN: 2218-2020.
5. A. Imeri A. Mullaj, **E. Dodona**, L. Kupe (2010). “Coastal vegetation of Lalzi Bay, Albania” *Botanica Serbica*, Volume 34, Issue 2, 34 (2): P. 99-106 (2010) ISSN 1821-2158
6. Bani. A, **Dodona. E**, Skura. E, Brahushi. E, Jojic. E, Sallaku. E, Vorpsi. V, Shallari. S (2025). “The impact of animal mixture on biogas production in condition of Albania”, *Albanian Journal of Agricultural Sciences (AJAS)* agric. sci. ISSN: 2218-2020.
7. “Evaluation of the potential of biomass use in Albania”, *Proceedings on Engineering Sciences*, vol.7, No.2, 2025, 939 946, doi 10.24874/PES07.02A.001.
8. Bajrami A., **Dodona E.**, Halilaj H., Mala Xh., Damo R. (2019). Biodiversity, life forms and chorology of threatened medicinal plants on the territory of Bredhik Reserve (Sharr Mountain), Kosovo. *1st World Conference on Sustainable Life Sciences (WOCOLS 2019)*, 30th June-07th July Budapest, Hungary. *Abstract book*, p. 104. p.79. ISBN: 978-975-6478-98-1
9. Bajrami A., **Dodona E.**, Mala Xh., (2021).Life Forms, Floristic Element And Biological Type Of Medicinal Plants In The Territory Of The Strict Nature Reserve Of Bredhik, "Sharr Mountain" Kosovo, , *11th International Conference of Ecosystems (ICE2021)*. *Proceedings book*, p. 70-79. ISBN: 978-9928-4443-6-3

10. J. Biturku, E. Dodona, G. Buyuk, C. Bayram, V. Vorpsi, L. Osmani (2024). Assesing the Influence of Tirana s Agro echological conditions on the nutritional profile of Black Cumin, *Nigella Sativa* International Balkan Agriculture Cngress, Book of Proceedings ISBN 978 625 8278 51 4, publication No. 185, October 2024, Canakale,