



Phd candidate Enea Malaj

Lektor në:

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Karriera/Arsimi

2022 - Vazhdimi i studimeve të ciklit të tretë në Programin e Studimeve Doktoraturë, Universiteti Bujqësor i Tiranës/Fakulteti i Bujqësisë dhe Mjedisit

2015 - 2017 Diplomë “Master i Shkencave” në Inxhinieri Pyjore, Universiteti Bujqësor i Tiranës/Fakulteti i Shkencave Pyjore

2012 - 2015 Diplomë Bachelor në Inxhinieri Pyjesh, Universiteti Bujqësor i Tiranës/ Fakulteti i Shkencave Pyjore

2009 - 2012 Diplomë e Maturës Shtetërore, Gjimnazi Dervish Hekali Ballsh

Shërbimi në Organizata Profesionale

11/11/2019-30/09/2021 Specialist Menaxhimi dhe Administrimi në Sektorin e Inxhinierisë Pyjore, Administrata e Zonave të Mbrojtura Qarku Fier, Agjencia Kombëtare e Zonave të Mbrojtura, Ministria e Turizmit dhe Mjedisit

Fokusi i Kërkimit Shkencor

Vlerësimi i biodiversitetit në zonën e mbrojtur, Burimet e kullotave dhe menaxhimi i tyre, Menaxhimi i pyjeve,

Fokusi në Mësimdhënie

Planifikimi i menaxhimit të pyjeve, Menaxhimi i zonave të kullotave, Zonat e mbrojtura dhe qeverisja, Kadastra pyjore,

Publikime

Numri total i publikimeve

 Google Scholar:

 ResearchGate: 4

 ORCID iD:

Sixth Student Conference, Agricultural University of Tirana, Encouraging the development of agriculture through better use of agricultural resources-Student perspectives, Published the material on the topic: The technical-economic project for the afforestation of vacant areas in the Ballsh forest economy," (pages 341-356), Tirana, June 14, 2017, Enea Malaj and Esmeralda Shtjefanaku.

Article: Published the material on the topic: “Some Aspects of the Assessment of the Erosion Rate in the Ulza Basin as a Function of Land Use in Forest Areas in This Region”. Modern Environmental Science and Engineering (ISSN 2333-2581) June 2020, Volume 6, No. 6, pp. 715-721 Doi: 10.15341/mese (2333-2581)/06.06.2020/010 Academic Star

Publishing Company, 2020 www.academicstar.us

International Symposium of Forestry Engineering and Technologies (FETEC 2019), in Tirana (Albania), The study of the level of erosion in different categories of land use in the Ulza basin, Enea Malaj.

International Scientific Conference, Forest science for people and societal challenges, The 90-th “Marin Dracea” INCDS Anniversary 2-5-th October 2023: The role of traditional ecological knowledge practices in conservation of Divjakë-Karavasta National Park Forest ecosystem, Enea Malaj and Doriana (Bode) Xhulaj, Book of abstracts, page 51; Assessment of climate change impact on the management of a protected area, Enea Malaj and Doriana (Bode) Xhulaj, Book of abstracts, page 11, Bucharest, Romania.

4th International Conference on Agriculture and Life Sciences (ICOALS 4) PROCEEDINGS Tirana 2023: The allometric equations for evaluation of stem volume and aboveground biomass of black pine (*pinus nigra*. Arn) in Albania, Elvin Toromani, Leonidha Peri, Kliti Starja, Enea Malaj and Frenkli Shahaj, 382; Biodiversity conservation assessment in the natural habitat *pylli me pisha*, within the protected area of the Divjakë-Karavasta national park, Enea Malaj and Doriana (Bode) Xhulaj, 418; Role of home gardens as important agro-ecosystems for in situ conservation of plant biodiversity, Doriana Bode, Enea Malaj, Irena Mati, Salushe Mesiti and Adriatik Çakalli, 429.

International Workshop: Forum on Pastoralism. Topic presented: Strategies and practices of sustainable management of pastoral economies in our country, Enea Malaj. 24.09.2024/Ministry of Agriculture and Rural Development, Tirana.

Article: In situ conservation of plant biodiversity in home gardens (case study of two vilages in central Albania); Doriana Bode Xhulaj, Enea Malaj, Irena Duka, Salushe Mesiti; Agriculture and Forestry, 70 (4): 21-31; <https://doi:10.17707/AgricultForest.70.4.02>;

Article: Assessing biodiversity in forest ecosystems using ecological indices case study of the mediterranean coniferous forest at Divjakë-karavasta national park; Enea Malaj ^{1*}, Doriana (Bode) Xhulaj ²; International Journal of Ecosystems and Ecology Science (IJES), <https://doi.org/10.31407/ijees>; Vol.14(4):129-138(2024); <https://doi.org/10.31407/ijees14.4>; DOI:<https://doi.org/10.31407/ijees14.417>;

The role of grazing resources and increasing the effectiveness of their management in Albania, Enea Malaj, Seminar: “Agrosilvopastoral Futures: Bridging Tradition with Innovation in Mediterranean and Mountain Pastures”, Kusadasi, Turkey, 09-11 April 2025, Book of Abstracts, page 47.