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Karriera / Arsimi

Janar 2015 Profesor i Asociuar

2013 – 2015 Lektore

2009 – 2013 Doktoratë në Ekonomi Ekologjike, Fakulteti i Ekonomisë & Agrobiznesit, Universiteti Bujqësor i Tiranës

2005 – 2007 Master Shkencor në Ekonomi Ekologjike, Fakulteti i Ekonomisë & Agrobiznesit, Universiteti Bujqësor i Tiranës

2000 – 2005 Bachelor, në Departamentin Drejtimi i Fermave dhe Agrobiznesit, Universiteti Bujqësor i Tiranës

Fokusi i Kërkimit Shkencor

(“Ekonomia Ekologjike”, “Zhvillimi i Qëndrueshëm”, “Vlerësimi i Shërbimeve të Ekosistemit”, “Menaxhimi i Burimeve Mjedisore”)

Fokusi në Mësimdhënie

(“Marketingu i Turizmit”, “Sjellja e Konsumatorit Turistik”, “Drejtim Marketingu”, “Marketingu I Tregtisë me Shumicë dhe Pakicë”.)

Publikime.

Numri total i publikimeve: 42

 **Google Scholar:** <https://scholar.google.com/citations?hl=en&user=-kDufEwAAAAJ>

 **ResearchGate:** <https://www.researchgate.net/profile/Dorina-Grazhdani>

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10 nga publikimet më të rëndësishme:

1. **Grazhdani, D. (2025).** Participatory multi-criteria decision-making analysis for assessing the potential of ecotourism development in Prespa Park. *Journal of Environmental Management and Tourism*, 16(1[77]), 5–20. [https://doi.org/10.14505/jemt.v16.1\(77\).01](https://doi.org/10.14505/jemt.v16.1(77).01)
2. **Grazhdani, D. (2025).** Assessing the economic value of fish stocked in inland waters: An application of a mixed approach to angling at the Prespa Lakes. *Croatian Journal of Fisheries*, 83(1), 29–41. <https://doi.org/10.2478/cjf-2025-0005>
3. **Grazhdani, D. (2024a).** Fuzzy analytical hierarchy process evaluation of stakeholder groups involvement in forest management situations. *Journal of Environmental Management and Tourism*, 15(3), 435–448. [https://doi.org/10.14505/jemt.v15.3\(75\).02](https://doi.org/10.14505/jemt.v15.3(75).02)
4. **Grazhdani, D. (2024b).** An approach to assessing farm-scale adaptation to climate change: The case study of Prespa Park. *Journal of Environmental Management and Tourism*, 15(2), 231–247. [https://doi.org/10.14505/jemt.v15.2\(74\).01](https://doi.org/10.14505/jemt.v15.2(74).01)
5. **Grazhdani, D. (2024c).** Results of two non-market valuation methods used to estimate recreational fishing in the Lakes Prespa watershed. *Journal of Environmental Management and Tourism*, 15(1), 52–68. [https://doi.org/10.14505/jemt.v15.1\(73\).05](https://doi.org/10.14505/jemt.v15.1(73).05)
6. **Grazhdani, D. (2023).** An approach for managing landscapes for a variety of ecosystem services in Prespa Lakes Watershed. *Hydrobiology*, 2(1), 134–149. <https://doi.org/10.3390/hydrobiology2010008>
7. **Grazhdani, D. (2018).** Multi-criteria assessment of integrated land-use/cover management on the provision of ecosystem services in protected area of Lakes Prespa. *Thalassia Salentina*, 40(Suppl. 2), 55–66. <https://doi.org/10.1285/i15910725v40sup2p55>
8. **Grazhdani, D. (2017).** Using regression models for estimating the net marginal benefit per carp and non-carp fish stocked at Lakes Prespa. *Revista Ekonomia & Agrobiznesi*, (12), 1–10.
9. **Grazhdani, D. (2016).** Assessing the variables affecting on the rate of solid waste generation and recycling: An empirical analysis in Prespa Park. *Waste Management*, 48, 3–13. <https://doi.org/10.1016/j.wasman.2015.09.028>
10. **Grazhdani, D. (2015).** Contingent valuation of residents' attitudes and willingness to pay for non-point source pollution control: A case study in AL-Prespa, southeastern Albania. *Environmental Management*, 56(1), 81–93. <https://doi.org/10.1007/s00267-015-0480-6>