

# Debora Barbato

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7710137/publications.pdf>

Version: 2024-02-01

14  
papers

94  
citations

1684188

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1474206

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14  
docs citations

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times ranked

169  
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of dispersal and local environment in urban land snail assemblages: an example of three cities in Central Italy. <i>Urban Ecosystems</i> , 2017, 20, 919-931.	2.4	21
2	<i>Papillifera papillaris</i> (O.F. Mä¼ller), a small snail living on stones and monuments, as indicator of metal deposition and bioavailability in urban environments. <i>Ecological Indicators</i> , 2016, 69, 360-367.	6.3	16
3	Teamwork makes the dream work: Disentangling cross-taxon congruence across soil biota in black pine plantations. <i>Science of the Total Environment</i> , 2019, 656, 659-669.	8.0	16
4	Light and shade of citizen science for less charismatic invertebrate groups: quality assessment of iNaturalist nonmarine mollusc observations in central Italy. <i>Journal of Molluscan Studies</i> , 2021, 87, .	1.2	11
5	Does forest age affect soil biodiversity? Case study of land snails in Mediterranean secondary forests. <i>Forest Ecology and Management</i> , 2020, 455, 117693.	3.2	6
6	Functional and morphological traits of epiphytic lichens in the Western Carpathian oak forests reflect the influence of air quality and forest history. <i>Biologia (Poland)</i> , 2017, 72, 1247-1257.	1.5	5
7	Exploration of phylogeography of <i>Monacha cantiana</i> s.l. continues: the populations of the Apuan Alps (NW Tuscany, Italy) (Eupulmonata, Stylommatophora, Hygromiidae). <i>ZooKeys</i> , 2019, 814, 115-149.	1.1	5
8	The biogeography of non-marine molluscs in the Tuscan Archipelago reveals combined effects of current eco-geographical drivers and paleogeography. <i>Organisms Diversity and Evolution</i> , 2018, 18, 443-457.	1.6	4
9	Selective thinning to enhance soil biodiversity in artificial black pine stands - what happens to mushroom fruiting?. <i>Annals of Forest Research</i> , 2021, 63, 75-90.	1.1	4
10	Silvicultural management does not affect biotic communities in conifer plantations in the short-term: A multi-taxon assessment using a BACI approach. <i>Forest Ecology and Management</i> , 2021, 493, 119257.	3.2	3
11	Redescription of <i>Monacha pantanellii</i> (De Stefani, 1879), a species endemic to the central Apennines, Italy (Gastropoda, Eupulmonata, Hygromiidae) by an integrative molecular and morphological approach. <i>ZooKeys</i> , 2020, 988, 17-61.	1.1	3
12	Corrigendum to "Does forest age affect soil biodiversity? Case study of land snails in Mediterranean secondary forests" [For. Ecol. Manage. 455 (2020) 117693]. <i>Forest Ecology and Management</i> , 2020, 461, 117852.	3.2	0
13	Unravelling the tangle of the azetid land snails: a survey on the supraspecific systematics based on comparative morphology and molecular phylogeny (Gastropoda: Eupulmonata: Orthurethra). <i>Folia Malacologica</i> , 2019, 27, 253-291.	0.2	0
14	New evidence on the relationships between <i>Hypnophila</i> Bourguignat, 1859 and <i>Gomphroa</i> Westerlund, 1902 (Gastropoda: Eupulmonata: Azecidae). <i>Folia Malacologica</i> , 2020, 28, 286-294.	0.2	0