

Lisa Brancaleoni

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

559
citations

687363

13
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

960
citing authors

#	ARTICLE	IF	CITATIONS
1	Relative importance of site selection and aftercare for successful reintroduction of the policy species <i>Kosteletzkya pentacarpos</i> . <i>Plant Biosystems</i> , 2023, 157, 80-88.	1.6	0
2	Flora. <i>Geobotany Studies</i> , 2021, , 23-78.	0.2	0
3	Coexistence of rice production and threatened plant species: testing <i>Marsilea quadrifolia</i> L. in N-Italy. <i>Paddy and Water Environment</i> , 2021, 19, 395.	1.8	6
4	A European map of groundwater pH and calcium. <i>Earth System Science Data</i> , 2021, 13, 1089-1105.	9.9	24
5	Legacy effect of green manure crops fertilized with calcium phosphite on maize production and soil properties. <i>Journal of Environmental Management</i> , 2021, 295, 113092.	7.8	1
6	Plant Regeneration Above the Species Elevational Leading Edge: Trade-Off Between Seedling Recruitment and Plant Production. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	4
7	Differential effects of soil chemistry on the foliar resorption of nitrogen and phosphorus across altitudinal gradients. <i>Functional Ecology</i> , 2019, 33, 1351-1361.	3.6	32
8	Wetland Plant Diversity in a Coastal Nature Reserve in Italy: Relationships with Salinization and Eutrophication and Implications for Nature Conservation. <i>Estuaries and Coasts</i> , 2018, 41, 2079-2091.	2.2	13
9	Nursery pre-treatment positively affects reintroduced plant performance via plant pre-conditioning, but not via maternal effects. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 641-650.	2.0	7
10	Slow Recovery of Mire Vegetation from Environmental Perturbations Caused by a Heat Wave and Experimental Fertilization. <i>Wetlands</i> , 2015, 35, 769-782.	1.5	5
11	Habitat-dependent interactive effects of a heatwave and experimental fertilization on the vegetation of an alpine mire. <i>Journal of Vegetation Science</i> , 2014, 25, 427-438.	2.2	6
12	Mowing regime has different effects on reed stands in relation to habitat. <i>Journal of Environmental Management</i> , 2014, 134, 56-62.	7.8	16
13	Monitoring temporal trends of air pollution in an urban area using mosses and lichens as biomonitors. <i>Chemosphere</i> , 2014, 108, 388-395.	8.2	71
14	Effects of nitrogen and phosphorus supply on growth and flowering phenology of the snowbed forb <i>Gnaphalium supinum</i> L.. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2014, 209, 271-278.	1.2	25
15	High nitrogen deposition alters the decomposition of bog plant litter and reduces carbon accumulation. <i>Global Change Biology</i> , 2012, 18, 1163-1172.	9.5	113
16	Hydrologic controls on water chemistry, vegetation and ecological patterns in two mires in the South-Eastern Alps (Italy). <i>Catena</i> , 2011, 86, 86-97.	5.0	15
17	Heatwave 2003: high summer temperature, rather than experimental fertilization, affects vegetation and CO ₂ exchange in an alpine bog. <i>New Phytologist</i> , 2008, 179, 142-154.	7.3	52
18	Nitrogen deposition interacts with climate in affecting production and decomposition rates in <i>Sphagnum</i> mosses. <i>Global Change Biology</i> , 2007, 13, 1810-1821.	9.5	70

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19	Responses of subalpine dwarf shrub heath to irrigation and fertilization. <i>Journal of Vegetation Science</i> , 2007, 18, 337-344.	2.2	18
20	Microbial nitrogen cycling interacts with exogenous nitrogen supply in affecting growth of <i>Sphagnum papillosum</i> . <i>Environmental and Experimental Botany</i> , 2006, 57, 1-8.	4.2	10
21	Biomass distribution of two subalpine dwarf shrubs in relation to soil moisture and nutrient content. <i>Journal of Vegetation Science</i> , 2004, 15, 457-464.	2.2	19
22	Nutrient and carbon relations in subalpine dwarf shrubs after neighbour removal or fertilization in northern Italy. <i>Oecologia</i> , 2002, 130, 476-483.	2.0	26
23	Response of dwarf shrubs to neighbour removal and nutrient addition and their influence on community structure in a subalpine heath. <i>Journal of Ecology</i> , 2000, 88, 256-266.	4.0	26