

Giulio Tesei

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Biogeography and shape of fungal fairy rings in the Apennine mountains, Italy. <i>Journal of Biogeography</i> , 2022, 49, 353-363.	3.0	4
2	Distribution and vegetation of <i>Pinus mugo</i> subsp. <i>mugo</i> dieback patches in Maiella massif (Central Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.5	1
3	From Remote Sensing to Species Distribution Modelling: An Integrated Workflow to Monitor Spreading Species in Key Grassland Habitats. <i>Remote Sensing</i> , 2021, 13, 1904.	4.0	15
4	Shedding light on typical species: implications for habitat monitoring. <i>Plant Sociology</i> , 2021, 58, 157-166.	2.4	26
5	Shrub facilitation promotes advancing of the <i>Fagus sylvatica</i> treeline across the Apennines (Italy). <i>Journal of Vegetation Science</i> , 2021, 32, e13054.	2.2	7
6	The oldest <i>Pinus nigra</i> plantations in the central Apennines: distribution and floristic-vegetational characterisation. <i>Plant Sociology</i> , 2021, 58, 15-28.	2.4	1
7	Restoration strategies for grasslands colonized by <i>Asphodel</i> €dominant communities. <i>Grassland Science</i> , 2020, 66, 54-63.	1.1	6
8	Implementation of IUCN criteria for the definition of the Red List of Ecosystems in Italy. <i>Plant Biosystems</i> , 2020, 154, 1007-1011.	1.6	11
9	<i>Ailanthus altissima</i> Forests Determine a Shift in Herbaceous Layer Richness: A Paired Comparison with Hardwood Native Forests in Sub-Mediterranean Europe. <i>Plants</i> , 2020, 9, 1404.	3.5	10
10	Climatic and anthropogenic factors explain the variability of <i>Fagus sylvatica</i> treeline elevation in fifteen mountain groups across the Apennines. <i>Forest Ecosystems</i> , 2020, 7, .	3.1	16
11	One ring to rule them all: an ecosystem engineer fungus fosters plant and microbial diversity in a Mediterranean grassland. <i>New Phytologist</i> , 2020, 227, 884-898.	7.3	25
12	Soil Respiration Dynamics in <i>Bromus erectus</i> -Dominated Grasslands under Different Management Intensities. <i>Agriculture (Switzerland)</i> , 2020, 10, 9.	3.1	10
13	Influences of mature <i>Pinus nigra</i> plantations on the floristic-vegetational composition along an altitudinal gradient in the central Apennines, Italy. <i>IForest</i> , 2020, 13, 279-285.	1.4	2
14	Conservation and Management of Biodiversity and Landscapes: A Challenge in the Era of Global Change. , 2020, , 483-503.		1
15	First syntaxonomical contribution to the invasive <i>Ailanthus altissima</i> (Mill.) Swingle forest communities at its southern limit in Europe. <i>Plant Sociology</i> , 2020, 57, 145-160.	2.4	3
16	Seasonal Soil Respiration Dynamics and Carbon-Stock Variations in Mountain Permanent Grasslands Compared to Arable Lands. <i>Agriculture (Switzerland)</i> , 2019, 9, 165.	3.1	9
17	Syntaxonomy of the <i>Robinia pseudoacacia</i> communities in the central peri-adriatic sector of the Italian peninsula. <i>Plant Biosystems</i> , 2019, 153, 616-623.	1.6	8
18	New insight on Mediterranean and sub-Mediterranean syntaxa included in the Vegetation Prodrome of Italy. <i>Flora Mediterranea</i> , 2015, 25, .	0.1	4