

Elena Brunori

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

364
citations

840776

11
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

471
citing authors

#	ARTICLE	IF	CITATIONS
1	Field survey and UAV remote sensing as tools for evaluating the canopy management effects in smallholder grapevine farm. <i>BIO Web of Conferences</i> , 2022, 44, 05001.	0.2	0
2	Response of Olive Shoots to Salinity Stress Suggests the Involvement of Sulfur Metabolism. <i>Plants</i> , 2021, 10, 350.	3.5	16
3	Family Farming Plays an Essential Role in Preserving Soil Functionality: A Study on Active Managed and Abandoned Traditional Tree Crop-Based Systems. <i>Sustainability</i> , 2021, 13, 3967.	3.2	4
4	Smart Monitoring Technologies for Defining Variability in Vineyard Microclimate, and Vinegrape Performances. , 2021, , .		1
5	The hidden land conservation benefits of olive-based (<i>Olea europaea</i> L.) landscapes: An agroforestry investigation in the southern Mediterranean (Calabria region, Italy). <i>Land Degradation and Development</i> , 2020, 31, 801-815.	3.9	16
6	Using UAV-based remote sensing to assess grapevine canopy damage due to fire smoke. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 4531-4539.	3.5	11
7	Assessing Impacts of Climate Change on Phenology and Quality Traits of <i>Vitis vinifera</i> L.: The Contribution of Local Knowledge. <i>Plants</i> , 2019, 8, 121.	3.5	42
8	Worrying about "Vertical Landscapes": Terraced Olive Groves and Ecosystem Services in Marginal Land in Central Italy. <i>Sustainability</i> , 2018, 10, 1164.	3.2	24
9	Multi-temporal land use and cover changing analysis: the environmental impact in Mediterranean area. <i>International Journal of Sustainable Development and World Ecology</i> , 2017, 24, 276-288.	5.9	22
10	Biochemical Markers for Enological Potentiality in a Grapevine Aromatic Variety under Different Soil Types. <i>American Journal of Enology and Viticulture</i> , 2017, 68, 100-111.	1.7	10
11	Towards sustainable rural landscapes? a multivariate analysis of the structure of traditional tree cropping systems along a human pressure gradient in a mediterranean region. <i>Agroforestry Systems</i> , 2017, 91, 1199-1217.	2.0	22
12	Towards resilient agro-forest systems in Mediterranean cities. <i>Acta Horticulturae</i> , 2017, , 125-130.	0.2	4
13	Sustainable viticulture: The carbon-sink function of the vineyard agro-ecosystem. <i>Agriculture, Ecosystems and Environment</i> , 2016, 223, 10-21.	5.3	73
14	Ten years field trial observations of ri-TDNA cherry Colt rootstocks and their effect on grafted sweet cherry cv Lapins. <i>Plant Cell, Tissue and Organ Culture</i> , 2015, 123, 557-568.	2.3	16
15	Linking traditional tree-crop landscapes and agro-biodiversity in central Italy using a database of typical and traditional products: a multiple risk assessment through a data mining analysis. <i>Biodiversity and Conservation</i> , 2015, 24, 3009-3031.	2.6	65
16	VITICULTURE AS CRUCIAL CROPPING SYSTEM FOR COUNTERACTING THE DESERTIFICATION OF COASTAL LAND. <i>Acta Horticulturae</i> , 2012, , 71-77.	0.2	13
17	KIWIFRUIT TRANSGENICS FOR OSMOTIN GENE AND INOCULATION TESTS WITH BOTRYTIS CINEREA AND CADOPHORA LUTEO-OLIVACEA. <i>Acta Horticulturae</i> , 2011, , 197-203.	0.2	1
18	Docking and molecular dynamics simulation of the Azurin-Cytochrome c551 electron transfer complex. <i>Journal of Molecular Recognition</i> , 2007, 20, 122-131.	2.1	24