

Towards a digital key to the lichens of Italy

Symbiosis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Refining the picture: new records to the lichen biota of Italy. MycoKeys, 2021, 82, 97-137.	1.9	4
2	A first assessment of the biocidal efficacy of plant essential oils against lichens on stone cultural heritage, and the importance of evaluating suitable application protocols. Journal of Cultural Heritage, 2022, 55, 68-77.	3.3	5
3	The Sustainability of Rock Art: Preservation and Research. Sustainability, 2022, 14, 6305.	3.2	10
4	A new steppe element in the Vienna Basin, the first record of Xanthoparmelia pulvinaris (Parmeliaceae) for Austria. Herzogia, 2022, 35, .	0.4	0
5	Water-energy relationships shape the phylogenetic diversity of terricolous lichen communities in Mediterranean mountains: Implications for conservation in a climate change scenario. Fungal Ecology, 2022, 60, 101189.	1.6	0
6	Damaging and protective interactions of lichens and biofilms on ceramic dolia and sculptures of the International Museum of Ceramics, Faenza, Italy. Science of the Total Environment, 2023, 877, 162607.	8.0	3
7	Aggregation of Italian Lichen Data in ITALIC 7.0. Journal of Fungi (Basel, Switzerland), 2023, 9, 556.	3.5	2
8	The Tripartite Lichen Ricasolia virens: Involvement of Cyanobacteria and Bacteria in Its Morphogenesis. Microorganisms, 2023, 11, 1517.	3.6	1
9	Lithobiontic recolonization following cleaning and preservative treatments on the rock engravings of Valle Camonica, Italy: A 54-months monitoring. Science of the Total Environment, 2023, 901, 165885.	8.0	0
10	Centimetric circular areas uncolonized by microbial biofilms (CUMBs) on marble surfaces and insights on a lichen-related origin. International Biodeterioration and Biodegradation, 2024, 186, 105681.	3.9	0