

Beatriz Vigalondo

List of Publications by Year in descending order

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Version: 2024-02-01

11

papers

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citations

1163117

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1281871

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docs citations

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times ranked

660

citing authors

#	ARTICLE	IF	CITATIONS
1	Insights Into the Evolutionary History of the Subfamily Orthotrichoideae (Orthotrichaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Plant Science, 2021, 12, 629035.	3.6	12
2	Earliest herbarium evidence for the occurrence of <i>Lewinskya acuminata</i> (Orthotrichaceae) in East Africa. Journal of Bryology, 2020, 42, 186-188.	1.2	2
3	The <i>Lewinskya affinis</i> complex (Orthotrichaceae) revisited: species description and differentiation. Bryologist, 2020, 123, .	0.6	5
4	Do mosses really exhibit so large distribution ranges? Insights from the integrative taxonomic study of the <i>Lewinskya affinis</i> complex (Orthotrichaceae, Bryopsida). Molecular Phylogenetics and Evolution, 2019, 140, 106598.	2.7	23
5	The long journey of <i>Orthotrichum shevockii</i> (Orthotrichaceae, Bryopsida): From California to Macaronesia. PLoS ONE, 2019, 14, e0211017.	2.5	12
6	Resolving Recent Plant Radiations: Power and Robustness of Genotyping-by-Sequencing. Systematic Biology, 2018, 67, 250-268.	5.6	78
7	Is it really you, <i>O</i> <i>rthotrichum acuminatum</i>? Ascertaining a new case of intercontinental disjunction in mosses. Botanical Journal of the Linnean Society, 2016, 180, 30-49.	1.6	28
8	Comparing three complete mitochondrial genomes of the moss genus <i>Orthotrichum</i> Hedw.. Mitochondrial DNA Part B: Resources, 2016, 1, 168-170.	0.4	8
9	<i>Lewinskya,</i>a New Genus to Accommodate the Phaneroporous and Monoicous Taxa of <i>Orthotrichum</i>(Bryophyta, Orthotrichaceae). Cryptogamie, Bryologie, 2016, 37, 361-382.	0.2	75
10	Unmasking cryptic species: morphometric and phylogenetic analyses of the Ibero-North African<i>Linaria incarnata</i>complex. Botanical Journal of the Linnean Society, 2015, 177, 395-417.	1.6	18
11	Downscaling pollenâ€“transport networks to the level of individuals. Journal of Animal Ecology, 2014, 83, 306-317.	2.8	97