

Carla Maldonado

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/900689/publications.pdf>

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11
papers

476
citations

1478458

6
h-index

1588975

8
g-index

12
all docs

12
docs citations

12
times ranked

1262
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating species diversity and distribution in the era of <i>BIG DATA</i> : to what extent can we trust public databases?. <i>Global Ecology and Biogeography</i> , 2015, 24, 973-984.	5.8	281
2	Spatial patterns of above-ground structure, biomass and composition in a network of six Andean elevation transects. <i>Plant Ecology and Diversity</i> , 2014, 7, 161-171.	2.4	89
3	Phylogeny Predicts the Quantity of Antimalarial Alkaloids within the Iconic Yellow Cinchona Bark (<i>Rubiaceae</i> : <i>Cinchona calisaya</i>). <i>Frontiers in Plant Science</i> , 2017, 8, 391.	3.6	38
4	Unexpectedly High Beta-Diversity of Root-Associated Fungal Communities in the Bolivian Andes. <i>Frontiers in Microbiology</i> , 2016, 7, 1377.	3.5	28
5	Historical chemical annotations of Cinchona bark collections are comparable to results from current day high-pressure liquid chromatography technologies. <i>Journal of Ethnopharmacology</i> , 2020, 249, 112375.	4.1	18
6	An Optimised Method for Routine Separation and Quantification of Major Alkaloids in Cortex <i>Cinchona</i> by HPLC Coupled with UV and Fluorescence Detection. <i>Phytochemical Analysis</i> , 2017, 28, 374-380.	2.4	10
7	An Efficient, Robust, and Inexpensive Grinding Device for Herbal Samples like Cinchona bark. <i>Scientia Pharmaceutica</i> , 2015, 83, 369-376.	2.0	6
8	Chapter 3: Biological diversity and ecological networks in the Amazon. , 2021, , .		4
9	CARLA MALDONADO, FINN BORCHSENIUS & CHARLOTTE M. TAYLOR. <i>Phytotaxa</i> , 2014, 184, 58.	0.3	1
10	<i>Cinchona anderssonii</i> (<i>Rubiaceae</i>), a new overlooked species from Bolivia. <i>Phytotaxa</i> , 2017, 297, 203.	0.3	1
11	Una Especie Nueva de Inga (<i>Fabaceae</i>) de los Bosques de Yungas de La Paz, Bolivia. <i>Novon</i> , 0, 29, 9-13.	0.3	0