

Martha S Calderon

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

247
citations

1163117

8
h-index

996975

15
g-index

31
all docs

31
docs citations

31
times ranked

232
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the diversity of andean berries from northern Peru based on molecular analyses. <i>Heliyon</i> , 2022, 8, e08839.	3.2	2
2	Contributions of scientific research to regional development in the Amazonas region, northern Peru. <i>Development Studies Research</i> , 2022, 9, 129-141.	1.9	1
3	Three new species of <i>Trichoderma</i> in the Harzianum and Longibrachiatum lineages from Peruvian cacao crop soils based on an integrative approach. <i>Mycologia</i> , 2021, 113, 1-17.	1.9	10
4	Transfer of the marine red alga <i>Erythrocytis</i> <i>saccata</i> (Rhodomelaceae, Rhodophyta) to the tribe Strebloladiaceae inferred from organellar genome analysis. <i>Phytotaxa</i> , 2021, 507, 266-270.	0.3	3
5	Type specimen sequencing, multilocus analyses, and species delimitation methods recognize the cosmopolitan <i>Corallina berteroi</i> and establish the northern Japanese <i>C. yendoi</i> sp. nov. (Corallinaceae, Rhodophyta). <i>Journal of Phycology</i> , 2021, 57, 1659-1672.	2.3	15
6	Organelle Genome Variation in the Red Algal Genus <i>Ahnfeltia</i> (Florideophyceae). <i>Frontiers in Genetics</i> , 2021, 12, 724734.	2.3	0
7	Geospatial Analysis of Soil Erosion including Precipitation Scenarios in a Conservation Area of the Amazon Region in Peru. <i>Applied and Environmental Soil Science</i> , 2021, 2021, 1-21.	1.7	0
8	Analysis of the complete organellar genomes of <i>Palmaria decipiens</i> (Palmariaceae, Rhodophyta) from Antarctica confirms its taxonomic placement in the genus <i>Palmaria</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 1327-1328.	0.4	2
9	The complete mitochondrial and plastid genomes of the invasive marine red alga <i>Caulacanthus okamurae</i> (Caulacanthaceae, Rhodophyta) from Moss Landing, California, USA. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 2067-2069.	0.4	2
10	Red algal diversity (Rhodophyta) from Peru based on molecular analysis. <i>Phytotaxa</i> , 2020, 454, 1-23.	0.3	3
11	An integrative approach reveals five new species of highland papayas (Caricaceae, <i>Vasconcellea</i>) from northern Peru. <i>PLoS ONE</i> , 2020, 15, e0242469.	2.5	10
12	Conspicuity of the Peruvian <i>Corallina ferreyrae</i> with <i>C. caespitosa</i> (Corallinaceae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1285-1286.	0.4	25
13	The complete mitochondrial genome of the national bird of Peru: <i>Rupicola peruvianus</i> (Aves). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1784-1788.	0.4	1
14	Analysis of the complete organellar genomes of the economically valuable kelp <i>Lessonia spicata</i> (Lessoniaceae, Phaeophyceae) from Chile. <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 2581-2582.	0.4	3
15	The complete mitochondrial and plastid genomes of <i>Corallina chilensis</i> (Corallinaceae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1879-1880.	0.4	2
16	Next-generation sequencing yields the complete organellar genomes of kelp <i>Lessonia flavicans</i> (Lessoniaceae, Phaeophyceae) from the Sub-Antarctic ecoregion of Magallanes, Chile. <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 3954-3955.	0.4	0
17	Phylogeny and species delimitations in the entomopathogenic genus <i>Beauveria</i> (Hypocreales). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1784-1788.	1.9	37
18	A new record of kelp <i>Lessonia spicata</i> (Suhr) Santelices in the Sub-Antarctic Channels: implications for the conservation of the <i>Chilo negro</i> in the Chilean coast. <i>PeerJ</i> , 2019, 7, e7610.	2.0	6

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19	Phylogenetic relationships of <i>Stenogramma</i> (Gigartinales, Rhodophyta) with a description of <i>S. coreanum</i> sp. nov. Phycologia, 2018, 57, 243-250.	1.4	1
20	A new marine alga, <i>Pterocладиella andresii</i> sp. nov. (Gelidiales, Rhodophyta) and its relationship to <i>P. caloglossoides</i> from Pacific South America. Phytotaxa, 2017, 319, 139.	0.3	5
21	The Phyllophoraceae (Gigartinales, Rhodophyta) from Peru with descriptions of <i>Acletoa tarazonae</i> gen. & sp. nov. and <i>Gymnogongrus caespitosus</i> sp. nov. Phycologia, 2017, 56, 686-696.	1.4	9
22	An influence of mesohabitat structures (pool, riffle, and run) and land-use pattern on the index of biological integrity in the Geum River watershed. Journal of Ecology and Environment, 2016, 40, .	1.6	17
23	A new genus <i>Phyllophorella</i> gen. nov. (Phyllophoraceae, Rhodophyta) from central Peru, including <i>Phyllophorella peruviana</i> comb. nov., <i>Phyllophorella humboldtiana</i> sp. nov., and <i>Phyllophorella limaensis</i> sp. nov. Botanica Marina, 2016, 59, 339-352.	1.2	7
24	Transfer of selected <i>Ahnfeltiopsis</i> (Phyllophoraceae, Rhodophyta) species to the genus <i>Besa</i> and description of <i>Schottera koreana</i> sp. nov. European Journal of Phycology, 2016, 51, 431-443.	2.0	9
25	Phylogeny of Phyllophoraceae (Rhodophyta, Gigartinales) reveals <i>Asterfilopsis</i> gen. nov. from the Southern Hemisphere. Phycologia, 2016, 55, 543-554.	1.4	21
26	Spatio-temporal variabilities of nutrients and chlorophyll, and the trophic state index deviations on the relation of nutrients-chlorophyll-light availability. Journal of Ecology and Environment, 2016, 39, 31-42.	1.6	8
27	<i>Neorubra decipiens</i> gen. & comb. nov. and <i>Phyllymenia lancifolia</i> comb. nov. (Halymeniales, Rhodophyta) from South America. Phycologia, 2014, 53, 409-422.	1.4	15
28	Morphology and phylogeny of <i>Ramirezia osornoensis</i> gen. & sp. nov. and <i>Phyllymenia acletoi</i> sp. nov. (Halymeniales, Rhodophyta) from South America. Phycologia, 2014, 53, 23-36.	1.4	24
29	A new species of phyllophoracean red algae (Gigartinales, Rhodophyta) from Korea: <i>Stenogramma guleopensis</i> sp. nov. Botanica Marina, 2014, 57, 343-349.	1.2	6
30	Identification of commercial meats from Amazonas, Peru using PCR-RFLP of mitochondrial 12S rRNA gene. Brazilian Journal of Food Technology, 0, 23, .	0.8	2
31	Molecular analyses reveal a new species of Palmariaceae from Subantarctic Chile: <i>Devaleraea yagan</i> sp. nov. (Palmariales, Rhodophyta). Phycologia, 0, , 1-9.	1.4	1