

Cristina M Paulino

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

251
citations

1163117

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1281871

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all docs

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docs citations

11
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454
citing authors

#	ARTICLE	IF	CITATIONS
1	Ocean currents shape the genetic structure of a kelp in southwestern Africa. <i>Journal of Biogeography</i> , 2022, 49, 822-835.	3.0	9
2	Genetic structure of amphi-Atlantic <i>Laminaria digitata</i> (Laminariales, Phaeophyceae) reveals a unique range-edge gene pool and suggests post-glacial colonization of the NW Atlantic. <i>European Journal of Phycology</i> , 2020, 55, 517-528.	2.0	13
3	Glacial vicariance drives phylogeographic diversification in the amphi-boreal kelp <i>Saccharina latissima</i> . <i>Scientific Reports</i> , 2018, 8, 1112.	3.3	61
4	Isolation and characterization of microsatellite markers for the red alga <i>Porphyra umbilicalis</i> . <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2018, 16, 390-393.	0.8	5
5	Polyploid lineages in the genus <i>Porphyra</i> . <i>Scientific Reports</i> , 2018, 8, 8696.	3.3	21
6	Cryptic diversity, geographical endemism and allopolyploidy in NE Pacific seaweeds. <i>BMC Evolutionary Biology</i> , 2017, 17, 30.	3.2	18
7	Development and characterization of twelve microsatellite markers for <i>Porphyra linearis</i> Greville. <i>Genetica</i> , 2017, 145, 127-130.	1.1	8
8	Temporal windows of reproductive opportunity reinforce species barriers in a marine broadcast spawning assemblage. <i>Scientific Reports</i> , 2016, 6, 29198.	3.3	17
9	Genetic diversity of <i>Saccharina latissima</i> (Phaeophyceae) along a salinity gradient in the North Sea–Baltic Sea transition zone. <i>Journal of Phycology</i> , 2016, 52, 523-531.	2.3	34
10	Characterization of 12 polymorphic microsatellite markers in the sugar kelp <i>Saccharina latissima</i> . <i>Journal of Applied Phycology</i> , 2016, 28, 3071-3074.	2.8	22
11	Entangled effects of allelic and clonal (genotypic) richness in the resistance and resilience of experimental populations of the seagrass <i>Zostera noltii</i> to diatom invasion. <i>BMC Ecology</i> , 2013, 13, 39.	3.0	43