

Chang Geun Choi

List of Publications by Year in descending order

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17
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17
times ranked

235
citing authors

#	ARTICLE	IF	CITATIONS
1	Seaweed Community and Succession on a Trapezoidal-Shaped Artificial Reef. <i>Ocean Science Journal</i> , 2022, 57, 130-140.	1.3	2
2	Seaweed Beds and Community Structure in the East and South Coast of Korea. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 689.	2.6	3
3	Sargahydroquinonic Acid Suppresses Hyperpigmentation by cAMP and ERK1/2-Mediated Downregulation of MITF in α -MSH-Stimulated B16F10 Cells. <i>Foods</i> , 2021, 10, 2254.	4.3	8
4	Subtidal Marine Algal Community and Endangered Species in Dokdo and Ulleungdo, Two Oceanic Islands in the East Sea of Korea. <i>Ocean Science Journal</i> , 2020, 55, 537-547.	1.3	2
5	Characteristics and Ecosystem Changes of Marine Algal Communities in Wangdol-cho on the East Coast of Korea. <i>Ocean Science Journal</i> , 2020, 55, 549-562.	1.3	2
6	Organelle inheritance and genome architecture variation in isogamous brown algae. <i>Scientific Reports</i> , 2020, 10, 2048.	3.3	12
7	Characterization of the complete mitochondrial genome of <i>Silurus soldatovi</i> in Korean river. <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 3886-3887.	0.4	0
8	A study on Marine Algal Succession and Community in Pyramid-shaped Artificial Reef. <i>Journal of the Faculty of Agriculture, Kyushu University</i> , 2019, 64, 95-99.	0.2	3
9	Mitochondrial and Plastid Genomes from Coralline Red Algae Provide Insights into the Incongruent Evolutionary Histories of Organelles. <i>Genome Biology and Evolution</i> , 2018, 10, 2961-2972.	2.5	29
10	Community Structure and Distribution of Natural Seaweed Beds on the Eastern Coast of Korea. <i>Journal of the Korean Society of Marine Environment and Safety</i> , 2017, 23, 338-346.	0.3	2
11	Marine Algal Flora and Community Structure in Subtidal Zone of Wangdol-Cho on the East Coast of Korea. <i>Pada (Han'guk Haeyang Hakhoe)</i> , 2014, 19, 191-201.	0.3	5
12	Reply to Hu and Duan (Mar Biol): Insufficient geographical sampling could severely influence phylogeographic interpretations; comment on "Phylogeography of the seaweed <i>Ishige okamurae</i> (Phaeophyceae): evidence for glacial refugia in the northwest Pacific region" (Lee et al. 2012). <i>Marine Biology</i> , 2013, 160, 1519-1520.	1.5	1
13	Phylogeography of the seaweed <i>Ishige okamurae</i> (Phaeophyceae): evidence for glacial refugia in the northwest Pacific region. <i>Marine Biology</i> , 2012, 159, 1021-1028.	1.5	40
14	Biofilm: A crucial factor affecting the settlement of seaweed on intertidal rocky surfaces. <i>Estuarine, Coastal and Shelf Science</i> , 2011, 91, 163-167.	2.1	15
15	Transplantation of Young Fronds of <i>Sargassum horneri</i> for Construction of Seaweed Beds. <i>Han'guk Susan Hakhoe Chi = Bulletin of the Korean Fisheries Society</i> , 2003, 36, 469-473.	0.1	6
16	Ecology of seaweed beds on two types of artificial reef. <i>Journal of Applied Phycology</i> , 2002, 14, 343-349.	2.8	43
17	Seaweed Succession on Artificial Reefs Placed in Different Depths at Ikata, Japan. <i>Journal of Fisheries Science and Technology</i> , 2002, 5, 281-286.	0.2	1