

Daisuke Fujita

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

97
citations

1684188
5
h-index

1474206
9
g-index

10
all docs

10
docs citations

10
times ranked

60
citing authors

#	ARTICLE	IF	CITATIONS
1	Global kelp forest restoration: past lessons, present status, and future directions. <i>Biological Reviews</i> , 2022, 97, 1449-1475.	10.4	49
2	Phenology of annual kelp <i>Eckloniopsis</i> (Phaeophyceae, Laminariales) forest on a <i>Diadema</i> barren in Uchiura Bay, Central Pacific Coast of Honshu, Japan. <i>Journal of Applied Phycology</i> , 2014, 26, 1141-1148.	2.8	11
3	Can thallus color of red algae be used as an environmental indicator in shallow waters?. <i>Journal of Applied Phycology</i> , 2014, 26, 1123-1131.	2.8	9
4	Development of 11 <i>Ecklonia radicata</i> (Phaeophyceae, Laminariales) SSRs markers using next-generation sequencing and intra-genus amplification analysis. <i>Journal of Applied Phycology</i> , 2018, 30, 2111-2115.	2.8	7
5	Sorus formation on the holdfast haptera of the kelp <i>Ecklonia radicata</i> (Phaeophyceae, Laminariales). <i>Botanica Marina</i> , 2016, 59, .	1.2	6
6	Phenology of <i>Chondracanthus tenellus</i> (Rhodophyta) in the central Pacific coast of Honshu, Japan. <i>Journal of Applied Phycology</i> , 2017, 29, 2547-2556.	2.8	4
7	Seasonal changes in taxon richness and abundance of mobile invertebrates inhabiting holdfast of annual kelp <i>Ecklonia radicata</i> (Phaeophyceae, Lessoniaceae) at the central Pacific coast of Japan. <i>Phycological Research</i> , 2019, 67, 51-58.	1.6	4
8	Variation in "œbank of microscopic forms" in urchin barren coast: detection using DNA metabarcoding based on high-throughput sequencing. <i>Journal of Applied Phycology</i> , 2020, 32, 2115-2124.	2.8	4
9	Use of fertilized molten slags to create <i>Sargassum</i> forests in subtropical shallow waters. <i>Journal of Applied Phycology</i> , 2017, 29, 2667-2674.	2.8	2
10	Finding of regeneration in a large number of wounded receptacles in <i>Sargassum ringgoldianum</i> (Phaeophyceae, Fucales). <i>Phycological Research</i> , 2020, 68, 183-186.	1.6	1