

Jaanika Blomster

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

1,107
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

1028
citing authors

#	ARTICLE	IF	CITATIONS
1	Linnaeus was right all along: <i>Ulva</i> and <i>Enteromorpha</i> are not distinct genera. <i>European Journal of Phycology</i> , 2003, 38, 277-294.	2.0	501
2	Novel morphology in <i>Enteromorpha</i> (<i>Ulvophyceae</i>) forming green tides. <i>American Journal of Botany</i> , 2002, 89, 1756-1763.	1.7	167
3	MOLECULAR AND MORPHOLOGICAL ANALYSIS OF <i>ENTEROMORPHA INTESTINALIS</i> AND <i>E. COMPRESSA</i> (CHLOROPHYTA) IN THE BRITISH ISLES. <i>Journal of Phycology</i> , 1998, 34, 319-340.	2.3	126
4	Macroalgae in biofuel production. <i>Phycological Research</i> , 2015, 63, 1-18.	1.6	86
5	Fast direct melting of brackish sea-ice samples results in biologically more accurate results than slow buffered melting. <i>Polar Biology</i> , 2014, 37, 1811-1822.	1.2	63
6	EXTENSIVE INTRASPECIFIC MORPHOLOGICAL VARIATION IN <i>ENTEROMORPHA MUSCOIDES</i> (CHLOROPHYTA) REVEALED BY MOLECULAR ANALYSIS. <i>Journal of Phycology</i> , 1999, 35, 575-586.	2.3	56
7	TRUE IDENTITY OF THE EUROPEAN FRESHWATER <i>ULVA</i> (CHLOROPHYTA, ULVOPHYCEAE) REVEALED BY A COMBINED MOLECULAR AND MORPHOLOGICAL APPROACH. <i>Journal of Phycology</i> , 2011, 47, 1177-1192.	2.3	48
8	Molecular and morphological characterisation of <i>Ulva chaugulii</i> , <i>U. paschima</i> and <i>U. ohnoi</i> (<i>Ulvophyceae</i>) from the Persian Gulf, Iran. <i>Botanica Marina</i> , 2016, 59, 147-158.	1.2	19
9	Biogeochemical Impact of Snow Cover and Cyclonic Intrusions on the Winter Weddell Sea Ice Pack. <i>Journal of Geophysical Research: Oceans</i> , 2017, 122, 9548-9571.	2.6	17
10	Nutritional and phytochemical evaluation of the common green algae, <i>Ulva</i> spp. (<i>Ulvophyceae</i>), from the Persian Gulf. <i>Fundamental and Applied Limnology</i> , 2016, 188, 315-327.	0.7	16
11	Three species of <i>Ulva</i> (<i>Ulvophyceae</i>) from the Persian Gulf as potential sources of protein, essential amino acids and fatty acids. <i>Phycological Research</i> , 2018, 66, 149-154.	1.6	8