

# Liina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9334018/publications.pdf>

Version: 2024-02-01

9  
papers

140  
citations

1684188

5  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

247  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incorporating facilitative interactions into small-scale eelgrass restoration” challenges and opportunities. <i>Restoration Ecology</i> , 2021, 29, e13398.	2.9	10
2	Ocean acidification may threaten a unique seaweed community and associated industry in the Baltic Sea. <i>Journal of Applied Phycology</i> , 2020, 32, 2469-2478.	2.8	6
3	Could ocean acidification influence epiphytism? A comparison of carbon-use strategies between <i>Fucus vesiculosus</i> and its epiphytes in the Baltic Sea. <i>Journal of Applied Phycology</i> , 2020, 32, 2479-2487.	2.8	2
4	Facilitating foundation species: The potential for plant-bivalve interactions to improve habitat restoration success. <i>Journal of Applied Ecology</i> , 2020, 57, 1161-1179.	4.0	63
5	Whole community estimates of macroalgal pigment concentration within two southern New Zealand kelp forests 1. <i>Journal of Phycology</i> , 2019, 55, 936-947.	2.3	4
6	Biotechnological applications of the red alga <i>Furcellaria lumbricalis</i> and its cultivation potential in the Baltic Sea. <i>Botanica Marina</i> , 2017, 60, .	1.2	14
7	The Influence of CO <sub>2</sub> Enrichment on Net Photosynthesis of Seagrass <i>Zostera marina</i> in a Brackish Water Environment. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	5
8	The effect of CO <sub>2</sub> enrichment on net photosynthesis of the red alga <i>Furcellaria lumbricalis</i> in a brackish water environment. <i>PeerJ</i> , 2016, 4, e2505.	2.0	13
9	Results of laboratory and field experiments of the direct effect of increasing CO <sub>2</sub> on net primary production of macroalgal species in brackish-water ecosystems. <i>Proceedings of the Estonian Academy of Sciences</i> , 2013, 62, 148.	1.5	23