

Tiia Forsström

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1632360/publications.pdf>

Version: 2024-02-01

8
papers

171
citations

1307594
7
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

280
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring of sessile and mobile epifauna – Considerations for non-indigenous species. <i>Marine Pollution Bulletin</i> , 2019, 141, 332-342.	5.0	9
2	Knowledge to decision in dynamic seas: Methods to incorporate non-indigenous species into cumulative impact assessments for maritime spatial planning. <i>Science of the Total Environment</i> , 2019, 658, 1452-1464.	8.0	11
3	Post-invasion demography and persistence of a novel functional species in an estuarine system. <i>Biological Invasions</i> , 2018, 20, 3331-3345.	2.4	6
4	Invasion genomics: genotyping-by-sequencing approach reveals regional genetic structure and signatures of temporal selection in an introduced mud crab. <i>Marine Biology</i> , 2017, 164, 1.	1.5	13
5	Can environmental DNA (eDNA) be used for detection and monitoring of introduced crab species in the Baltic Sea?. <i>Marine Pollution Bulletin</i> , 2016, 109, 350-355.	5.0	49
6	The introduced dark false mussel, <i>Mytilopsis leucophaeata</i> (Conrad, 1831) has spread in the northern Baltic Sea. <i>BioInvasions Records</i> , 2016, 5, 81-84.	1.1	8
7	An introduced species meets the local fauna: predatory behavior of the crab <i>Rhithropanopeus harrisi</i> in the Northern Baltic Sea. <i>Biological Invasions</i> , 2015, 17, 2729-2741.	2.4	24
8	The North American mud crab <i>Rhithropanopeus harrisi</i> (Gould, 1841) in newly colonized Northern Baltic Sea: distribution and ecology. <i>Aquatic Invasions</i> , 2013, 8, 89-96.	1.6	51