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22	Often Overlooked: Understanding and Meeting the Current Challenges of Marine Invertebrate Conservation. <i>Frontiers in Marine Science</i> , 2021 , 8,	4.5	3
21	On the Emergence of Sociotechnical Regimes of Electric Urban Water Transit Systems. <i>Energies</i> , 2021 , 14, 6111	3.1	4
20	Nutrient Analysis of Food Waste from Shipsl Greywater in the Baltic Sea. Water (Switzerland), 2021 , 13, 2421	3	O
19	The Impact of Nautical Activities on the Environment Systematic Review of Research. <i>Sustainability</i> , 2021 , 13, 10552	3.6	1
18	Native bilge water bacteria as biosurfactant producers and implications in hydrocarbon-enriched wastewater treatment. <i>Journal of Water Process Engineering</i> , 2021 , 43, 102271	6.7	2
17	Mediterranean fanworm, Sabella spallanzanii (Gmelin, 1791), as a potential biomonitor of trace metal pollution in the marine environment. <i>Chemosphere</i> , 2022 , 287, 132123	8.4	0
16	Sustainability manifesting as a multi-material and -sited network effect: How boat-sourced sewage management facilities serve as governance artefacts advancing sustainability in nautical tourism. <i>Marine Pollution Bulletin</i> , 2021 , 173, 113114	6.7	1
15	Live-Life cycle assessment of the electric propulsion ship using solar PV. Applied Energy, 2022, 309, 1184	47 <i>ā</i> .7	6
14	Ship traffic connects Antarctica's fragile coasts to worldwide ecosystems <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119,	11.5	2
13	Development of an Eco-Friendly Wave-Type Engine for Small River Vessels. <i>Smart Innovation, Systems and Technologies</i> , 2022 , 69-77	0.5	
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11	Assessing the chemical anthropocene - Development of the legacy pollution fingerprint in the North Sea during the last century <i>Environmental Pollution</i> , 2022 , 119040	9.3	1
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