

Baseline Assessment of Marine Litter and Microplastic Benthos at the East Mingulay Marine Protected Area (Sc

Frontiers in Marine Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Long-term aquaria study suggests species-specific responses of two cold-water corals to macro-and microplastics exposure. <i>Environmental Pollution</i> , 2019, 253, 322-329.	3.7	61
2	Fate of river-borne floating litter during the flooding event in the northeastern part of the Black Sea in October 2018. <i>Marine Pollution Bulletin</i> , 2020, 160, 111678.	2.3	20
3	Assessing the environmental status of selected North Atlantic deep-sea ecosystems. <i>Ecological Indicators</i> , 2020, 119, 106624.	2.6	23
4	Effects of pollution on marine organisms. <i>Water Environment Research</i> , 2020, 92, 1510-1532.	1.3	17
5	Microplastics in corals: An emergent threat. <i>Marine Pollution Bulletin</i> , 2020, 161, 111810.	2.3	32
6	Towards a common approach to the assessment of the environmental status of deep-sea ecosystems in areas beyond national jurisdiction. <i>Marine Policy</i> , 2020, 121, 104182.	1.5	11
7	Public Perceptions of Deep-Sea Environment: Evidence From Scotland and Norway. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	24
8	Global Deep-Sea Biodiversity Research Trends Highlighted by Science Mapping Approach. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	29
9	Microplastics distribution in the Eurasian Arctic is affected by Atlantic waters and Siberian rivers. <i>Communications Earth & Environment</i> , 2021, 2, .	2.6	68
10	Eating Near the Dump: Identification of Nearby Plastic Hotspot as a Proxy for Potential Microplastic Contamination in the Norwegian Lobster (<i>Nephrops norvegicus</i>). <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	12
11	Microplastic pollution in Marine Protected Areas of Southern Sri Lanka. <i>Marine Pollution Bulletin</i> , 2021, 168, 112462.	2.3	24
12	Sensitivity of a cold-water coral reef to interannual variability in regional oceanography. <i>Diversity and Distributions</i> , 2021, 27, 1719-1731.	1.9	5
13	Modelling the distribution of fishing-related floating marine litter within the Bay of Biscay and its marine protected areas. <i>Environmental Pollution</i> , 2022, 292, 118216.	3.7	14
14	Modelling the Influence from Biota and Organic Matter on the Transport Dynamics of Microplastics in the Water Column and Bottom Sediments in the Oslo Fjord. <i>Water (Switzerland)</i> , 2021, 13, 2690.	1.2	8
15	The modeled distribution of corals and sponges surrounding the Salas y G3mez and Nazca ridges with implications for high seas conservation. <i>PeerJ</i> , 2021, 9, e11972.	0.9	9
16	Microplastics pollution in the intertidal limpet, <i>Nacella magellanica</i> , from Beagle Channel (Argentina). <i>Science of the Total Environment</i> , 2021, 795, 148866.	3.9	15
17	Plastics: An Additional Threat for Coral Ecosystems. , 2020, , 469-485.		6
18	How well-protected are protected areas from anthropogenic microplastic contamination? Review of analytical methods, current trends, and prospects. <i>Trends in Environmental Analytical Chemistry</i> , 2021, 32, e00147.	5.3	24

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19	First evidence of microplastics in the Marine Protected Area Namuncurá at Burdwood Bank, Argentina: a study on <i>Henricia obesa</i> and <i>Odontaster penicillatus</i> (Echinodermata: Asteroidea). <i>Polar Biology</i> , 2021, 44, 2277-2287.	0.5	6
20	Microplastics: impacts on corals and other reef organisms. <i>Emerging Topics in Life Sciences</i> , 2022, 6, 81-93.	1.1	12
21	Marine-protected areas and plastic pollution. , 2022, , 249-273.		0
22	Are tropical estuaries a source of or a sink for marine litter? Evidence from Sabaki Estuary, Kenya. <i>Marine Pollution Bulletin</i> , 2022, 176, 113397.	2.3	11
23	Emerging microplastics in the environment: Properties, distributions, and impacts. <i>Chemosphere</i> , 2022, 297, 134118.	4.2	43
28	Sustainability and Polyesters: Beyond Metals and Monomers to Function and Fate. <i>Accounts of Chemical Research</i> , 2022, 55, 1514-1523.	7.6	18
29	Accumulation of marine litter in cold-water coral habitats: A comparative study of two Irish Special Areas of Conservation, NE Atlantic. <i>Marine Pollution Bulletin</i> , 2022, 180, 113764.	2.3	3
30	Estimation of contamination level in microplastic-exposed crayfish by laser confocal micro-Raman imaging. <i>Food Chemistry</i> , 2022, 397, 133844.	4.2	8
31	Blanks and bias in microplastic research: Implications for future quality assurance. <i>Trends in Environmental Analytical Chemistry</i> , 2023, 38, e00203.	5.3	23
35	Waters of Ireland and the UK. <i>Coral Reefs of the World</i> , 2023, , 145-169.	0.3	0
36	Source Generation of Arsenic Species and Spatial Distribution in Benthic Ecosystem: A Review. <i>Emerging Contaminants and Associated Treatment Technologies</i> , 2024, , 65-80.	0.4	0