Giuseppe Suaria

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22 papers	1,271 citations	14 h-index	28 g-index
28 ext. papers	1,856 ext. citations	5.8 avg, IF	4.93 L-index

#	Paper	IF	Citations
22	Floating macrolitter leaked from Europe into the ocean. *Nature Sustainability*, **2021**, 4, 474-483	22.1	34
21	Soft Robots for Ocean Exploration and Offshore Operations: A Perspective. *Soft Robotics*, **2021**, 8, 625-639	9.2	8
20	Floating marine litter detection algorithms and techniques using optical remote sensing data: A review. *Marine Pollution Bulletin*, **2021**, 170, 112675	6.7	5
19	Microfibers in oceanic surface waters: A global characterization. *Science Advances*, **2020**, 6, eaay8493	14.3	107
18	Society Role in the Reduction of Plastic Pollution. *Handbook of Environmental Chemistry*, **2020**, 1	0.8	6
17	The physical oceanography of the transport of floating marine debris. *Environmental Research Letters*, **2020**, 15, 023003	6.2	186
16	Textile Fibres in Mediterranean Surface Waters: Abundance and Composition. *Springer Water*, **2020**, 62-66	6.3	2
15	Floating macro- and microplastics around the Southern Ocean: Results from the Antarctic Circumnavigation Expedition. *Environment International*, **2020**, 136, 105494	12.9	88
14	Sampling microfibres at the sea surface: The effects of mesh size, sample volume and water depth. *Environmental Pollution*, **2020**, 258, 113413	9.3	29
13	Microplastic study reveals the presence of natural and synthetic fibres in the diet of King Penguins (Aptenodytes patagonicus) foraging from South Georgia. *Environment International*, **2020**, 134, 105303	12.9	51
12	Microplastics in Polar Samples **2020**, 1-42		7
11	Visual observations of floating macro litter around Italy (Mediterranean Sea). *Mediterranean Marine Science*, **2019**, 20, 271	2.7	16
10	Marine litter in the Croatian part of the middle Adriatic Sea: Simultaneous assessment of floating and seabed macro and micro litter abundance and composition. *Marine Pollution Bulletin*, **2019**, 139, 427-439	6.7	44
9	Sub-Basin Scale Heterogeneity in the Polymeric Composition of Floating Microplastics in the Mediterranean Sea. *Springer Water*, **2018**, 1-7	0.3	1
8	The Occurrence of Paraffin and Other Petroleum Waxes in the Marine Environment: A Review of the Current Legislative Framework and Shipping Operational Practices. *Frontiers in Marine Science*, **2018**, 5,	4.5	14
7	Combining Litter Observations with a Regional Ocean Model to Identify Sources and Sinks of Floating Debris in a Semi-enclosed Basin: The Adriatic Sea. *Frontiers in Marine Science*, **2017**, 4,	4.5	45
6	Percnon gibbesi (H. Milne Edwards, 1853) and Callinectes sapidus (Rathbun, 1896) in the Ligurian Sea: two additional invasive species detections made in collaboration with local fishermen. *BioInvasions Records*, **2017**, 6, 147-151	1.8	11

5	The Mediterranean Plastic Soup: synthetic polymers in Mediterranean surface waters. *Scientific Reports*, **2016**, 6, 37551	4.9	361
4	Observed and modeled surface Lagrangian transport between coastal regions in the Adriatic Sea with implications for marine protected areas. *Continental Shelf Research*, **2016**, 118, 23-48	2.4	21
3	First observations on the abundance and composition of floating debris in the North-western Black Sea. *Marine Environmental Research*, **2015**, 107, 45-49	3.3	30
2	Biodiversity conservation: an example of a multidisciplinary approach to marine dispersal. *Rendiconti Lincei*, **2015**, 26, 37-48	1.7	4
1	Floating debris in the Mediterranean Sea. *Marine Pollution Bulletin*, **2014**, 86, 494-504	6.7	198