## Imogen Ellen Napper

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8452244/publications.pdf

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840585 1199470 13 2,838 11 12 citations g-index h-index papers 13 13 13 2660 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Release of synthetic microplastic plastic fibres from domestic washing machines: Effects of fabric type and washing conditions. Marine Pollution Bulletin, 2016, 112, 39-45.	2.3	977
2	Characterisation, quantity and sorptive properties of microplastics extracted from cosmetics. Marine Pollution Bulletin, 2015, 99, 178-185.	2.3	635
3	Reaching New Heights in Plastic Pollution—Preliminary Findings of Microplastics on Mount Everest. One Earth, 2020, 3, 621-630.	3.6	310
4	Environmental Deterioration of Biodegradable, Oxo-biodegradable, Compostable, and Conventional Plastic Carrier Bags in the Sea, Soil, and Open-Air Over a 3-Year Period. Environmental Science & Emp; Technology, 2019, 53, 4775-4783.	4.6	267
5	The abundance and characteristics of microplastics in surface water in the transboundary Ganges River. Environmental Pollution, 2021, 274, 116348.	3.7	181
6	Plastic Debris in the Marine Environment: History and Future Challenges. Global Challenges, 2020, 4, 1900081.	1.8	139
7	The fundamental links between climate change and marine plastic pollution. Science of the Total Environment, 2022, 806, 150392.	3.9	122
8	The efficiency of devices intended to reduce microfibre release during clothes washing. Science of the Total Environment, 2020, 738, 140412.	3.9	72
9	Plastic pollution in aquatic systems in Bangladesh: A review of current knowledge. Science of the Total Environment, 2021, 761, 143285.	3.9	45
10	Potential microplastic release from the maritime industry: Abrasion of rope. Science of the Total Environment, 2022, 804, 150155.	3.9	43
11	Potential microplastic release from beached fishing gear in Great Britain's region of highest fishing litter density. Marine Pollution Bulletin, 2021, 173, 113115.	2.3	36
12	Rapid Characterization of Macroplastic Input and Leakage in the Ganges River Basin. Environmental Science & Environmental Scie	4.6	8
13	Micro- and Macroplastics in Aquatic Ecosystems. , 2019, , 116-125.		3