

# Thomas Maes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3009418/publications.pdf>

Version: 2024-02-01

23  
papers

2,212  
citations

471371

17  
h-index

794469

19  
g-index

24  
all docs

24  
docs citations

24  
times ranked

2556  
citing authors

#	ARTICLE	IF	CITATIONS
1	A baseline study of macro, meso and micro litter in the Belize River basin, from catchment to coast. ICES Journal of Marine Science, 2023, 80, 2183-2196.	1.2	7
2	E-waste it wisely: lessons from Africa. SN Applied Sciences, 2022, 4, 72.	1.5	27
3	Microplastics Pollution and Regulation. , 2022, , 1071-1096.		0
4	Standing stock and daily accumulation of beach litter in KwaZulu-Natal, South Africa. Regional Studies in Marine Science, 2022, , 102421.	0.4	0
5	Meso- and microplastics monitoring in harbour environments: A case study for the Port of Durban, South Africa. Marine Pollution Bulletin, 2021, 163, 111948.	2.3	45
6	The world is your oyster: low-dose, long-term microplastic exposure of juvenile oysters. Heliyon, 2020, 6, e03103.	1.4	51
7	Occurrence and abundance of meso and microplastics in sediment, surface waters, and marine biota from the South Pacific region. Marine Pollution Bulletin, 2020, 160, 111572.	2.3	69
8	Microplastics Pollution and Regulation. , 2020, , 1-27.		9
9	Microplastics in Commercially Important Small Pelagic Fish Species From South Africa. Frontiers in Marine Science, 2020, 7, .	1.2	34
10	You Are What You Eat, Microplastics in Porbeagle Sharks From the North East Atlantic: Method Development and Analysis in Spiral Valve Content and Tissue. Frontiers in Marine Science, 2020, 7, .	1.2	23
11	Shades of grey: Marine litter research developments in Europe. Marine Pollution Bulletin, 2019, 146, 274-281.	2.3	55
12	Below the surface: Twenty-five years of seafloor litter monitoring in coastal seas of North West Europe (1992â€“2017). Science of the Total Environment, 2018, 630, 790-798.	3.9	106
13	Exploring public views on marine litter in Europe: Perceived causes, consequences and pathways to change. Marine Pollution Bulletin, 2018, 133, 945-955.	2.3	136
14	Integrated indicator framework and methodology for monitoring and assessment of hazardous substances and their effects in the marine environment. Marine Environmental Research, 2017, 124, 11-20.	1.1	77
15	A rapid-screening approach to detect and quantify microplastics based on fluorescent tagging with Nile Red. Scientific Reports, 2017, 7, 44501.	1.6	540
16	Polycyclic Aromatic Hydrocarbons (PAHs) and Hopanes in Plastic Resin Pellets as Markers of Oil Pollution via International Pellet Watch Monitoring. Archives of Environmental Contamination and Toxicology, 2017, 73, 196-206.	2.1	49
17	Microplastics Baseline Surveys at the Water Surface and in Sediments of the North-East Atlantic. Frontiers in Marine Science, 2017, 4, .	1.2	204
18	Microplastics in Seawater: Recommendations from the Marine Strategy Framework Directive Implementation Process. Frontiers in Marine Science, 2016, 3, .	1.2	111

#	ARTICLE	IF	CITATIONS
19	Concentrations of mercury and other trace elements in porbeagle shark <i>Lamna nasus</i> . <i>Marine Pollution Bulletin</i> , 2016, 112, 406-410.	2.3	18
20	Enhancing public awareness and promoting co-responsibility for marine litter in Europe: The challenge of MARLISCO. <i>Marine Pollution Bulletin</i> , 2016, 102, 309-315.	2.3	85
21	Microplastic contamination in brown shrimp ( <i>Crangon crangon</i> , Linnaeus 1758) from coastal waters of the Southern North Sea and Channel area. <i>Marine Pollution Bulletin</i> , 2015, 98, 179-187.	2.3	534
22	Organohalogen contaminants and trace metals in North-East Atlantic porbeagle shark ( <i>Lamna nasus</i> ). <i>Marine Pollution Bulletin</i> , 2014, 85, 280-286.	2.3	11
23	Current State of Microplastic Pollution Research Data: Trends in Availability and Sources of Open Data. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	16