Jan Andries van Franeker

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Plastic in North Sea Fish. Environmental Science & amp; Technology, 2013, 47, 8818-8824.	4.6	738
2	Monitoring plastic ingestion by the northern fulmar Fulmarus glacialis in the North Sea. Environmental Pollution, 2011, 159, 2609-2615.	3.7	480
3	Quantifying ingested debris in marine megafauna: a review and recommendations for standardization. Analytical Methods, 2017, 9, 1454-1469.	1.3	331
4	Deleterious Effects of Litter on Marine Life. , 2015, , 75-116.		288
5	Quantitative overview of marine debris ingested by marine megafauna. Marine Pollution Bulletin, 2020, 151, 110858.	2.3	275
6	Seabirds, gyres and global trends in plastic pollution. Environmental Pollution, 2015, 203, 89-96.	3.7	223
7	Plastic ingestion by harbour seals (Phoca vitulina) in The Netherlands. Marine Pollution Bulletin, 2013, 67, 200-202.	2.3	169
8	Elevated levels of ingested plastic in a high Arctic seabird, the northern fulmar (Fulmarus glacialis). Polar Biology, 2015, 38, 975-981.	0.5	114
9	Plastic ingestion by petrels breeding in Antarctica. Marine Pollution Bulletin, 1988, 19, 672-674.	2.3	98
10	Under-ice distribution of polar cod Boreogadus saida in the central Arctic Ocean and their association with sea-ice habitat properties. Polar Biology, 2016, 39, 981-994.	0.5	85
11	Recommended best practices for plastic and litter ingestion studies in marine birds: Collection, processing, and reporting. Facets, 2019, 4, 111-130.	1.1	83
12	Plastic ingestion by the northern fulmar (Fulmarus glacialis) in Iceland. Marine Pollution Bulletin, 2012, 64, 1252-1254.	2.3	82
13	The use of beached bird surveys for marine plastic litter monitoring in Ireland. Marine Environmental Research, 2016, 120, 122-129.	1.1	58
14	Review: the energetic value of zooplankton and nekton species of the Southern Ocean. Marine Biology, 2018, 165, 129.	0.7	56
15	Ice Algae-Produced Carbon Is Critical for Overwintering of Antarctic Krill Euphausia superba. Frontiers in Marine Science, 2017, 4, .	1.2	55
16	Dependency of Antarctic zooplankton species on ice algaeâ€produced carbon suggests a sea iceâ€driven pelagic ecosystem during winter. Global Change Biology, 2018, 24, 4667-4681.	4.2	38
17	Energy Content of Antarctic Mesopelagic Fishes: Implications for the Marine Food Web. Polar Biology, 2006, 29, 1045-1051.	0.5	33
18	Seasonal changes in the vertical distribution and community structure of Antarctic macrozooplankton and micronekton. Deep-Sea Research Part I: Oceanographic Research Papers, 2014, 84, 127-141.	0.6	30

#	Article	IF	CITATIONS
19	Plastic ingestion by harbour porpoises Phocoena phocoena in the Netherlands: Establishing a standardised method. Ambio, 2018, 47, 387-397.	2.8	29
20	New tools to evaluate plastic ingestion by northern fulmars applied to North Sea monitoring data 2002–2018. Marine Pollution Bulletin, 2021, 166, 112246.	2.3	22
21	Polymer types ingested by northern fulmars (Fulmarus glacialis) and southern hemisphere relatives. Environmental Science and Pollution Research, 2021, 28, 1643-1655.	2.7	17
22	Community structure of under-ice fauna in relation to winter sea-ice habitat properties from the Weddell Sea. Polar Biology, 2017, 40, 247-261.	0.5	16
23	Comment on "Marine plastic debris emits a keystone infochemical for olfactory foraging seabirds―by Savoca <i>et al.</i> . Science Advances, 2017, 3, e1700526.	4.7	8
24	Allometric relationships of ecologically important Antarctic and Arctic zooplankton and fish species. Polar Biology, 2022, 45, 203-224.	0.5	7
25	Plastics in stomachs of northern fulmars Fulmarus glacialis collected at sea off east Greenland: latitude, age, sex and season. Marine Biology, 2022, 169, 1.	0.7	6
26	Validating the use of intrinsic markers in body feathers to identify inter-individual differences in non-breeding areas of northern fulmars. Marine Biology, 2016, 163, 64.	0.7	5