

Jan Andries van Franeker

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

3,354
citations

393982

19
h-index

580395

25
g-index

27
all docs

27
docs citations

27
times ranked

3104
citing authors

#	ARTICLE	IF	CITATIONS
1	Allometric relationships of ecologically important Antarctic and Arctic zooplankton and fish species. <i>Polar Biology</i> , 2022, 45, 203-224.	0.5	7
2	Plastics in stomachs of northern fulmars <i>Fulmarus glacialis</i> collected at sea off east Greenland: latitude, age, sex and season. <i>Marine Biology</i> , 2022, 169, 1.	0.7	6
3	Polymer types ingested by northern fulmars (<i>Fulmarus glacialis</i>) and southern hemisphere relatives. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1643-1655.	2.7	17
4	New tools to evaluate plastic ingestion by northern fulmars applied to North Sea monitoring data 2002–2018. <i>Marine Pollution Bulletin</i> , 2021, 166, 112246.	2.3	22
5	Quantitative overview of marine debris ingested by marine megafauna. <i>Marine Pollution Bulletin</i> , 2020, 151, 110858.	2.3	275
6	Recommended best practices for plastic and litter ingestion studies in marine birds: Collection, processing, and reporting. <i>Facets</i> , 2019, 4, 111-130.	1.1	83
7	Plastic ingestion by harbour porpoises <i>Phocoena phocoena</i> in the Netherlands: Establishing a standardised method. <i>Ambio</i> , 2018, 47, 387-397.	2.8	29
8	Dependency of Antarctic zooplankton species on ice algae-produced carbon suggests a sea ice-driven pelagic ecosystem during winter. <i>Global Change Biology</i> , 2018, 24, 4667-4681.	4.2	38
9	Review: the energetic value of zooplankton and nekton species of the Southern Ocean. <i>Marine Biology</i> , 2018, 165, 129.	0.7	56
10	Community structure of under-ice fauna in relation to winter sea-ice habitat properties from the Weddell Sea. <i>Polar Biology</i> , 2017, 40, 247-261.	0.5	16
11	Comment on “Marine plastic debris emits a keystone infochemical for olfactory foraging seabirds” by Savoca et al. <i>Science Advances</i> , 2017, 3, e1700526.	4.7	8
12	Quantifying ingested debris in marine megafauna: a review and recommendations for standardization. <i>Analytical Methods</i> , 2017, 9, 1454-1469.	1.3	331
13	Ice Algae-Produced Carbon Is Critical for Overwintering of Antarctic Krill <i>Euphausia superba</i> . <i>Frontiers in Marine Science</i> , 2017, 4, .	1.2	55
14	The use of beached bird surveys for marine plastic litter monitoring in Ireland. <i>Marine Environmental Research</i> , 2016, 120, 122-129.	1.1	58
15	Validating the use of intrinsic markers in body feathers to identify inter-individual differences in non-breeding areas of northern fulmars. <i>Marine Biology</i> , 2016, 163, 64.	0.7	5
16	Under-ice distribution of polar cod <i>Boreogadus saida</i> in the central Arctic Ocean and their association with sea-ice habitat properties. <i>Polar Biology</i> , 2016, 39, 981-994.	0.5	85
17	Elevated levels of ingested plastic in a high Arctic seabird, the northern fulmar (<i>Fulmarus glacialis</i>). <i>Polar Biology</i> , 2015, 38, 975-981.	0.5	114
18	Deleterious Effects of Litter on Marine Life. , 2015, , 75-116.		288

#	ARTICLE	IF	CITATIONS
19	Seabirds, gyres and global trends in plastic pollution. <i>Environmental Pollution</i> , 2015, 203, 89-96.	3.7	223
20	Seasonal changes in the vertical distribution and community structure of Antarctic macrozooplankton and micronekton. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 84, 127-141.	0.6	30
21	Plastic ingestion by harbour seals (<i>Phoca vitulina</i>) in The Netherlands. <i>Marine Pollution Bulletin</i> , 2013, 67, 200-202.	2.3	169
22	Plastic in North Sea Fish. <i>Environmental Science & Technology</i> , 2013, 47, 8818-8824.	4.6	738
23	Plastic ingestion by the northern fulmar (<i>Fulmarus glacialis</i>) in Iceland. <i>Marine Pollution Bulletin</i> , 2012, 64, 1252-1254.	2.3	82
24	Monitoring plastic ingestion by the northern fulmar <i>Fulmarus glacialis</i> in the North Sea. <i>Environmental Pollution</i> , 2011, 159, 2609-2615.	3.7	480
25	Energy Content of Antarctic Mesopelagic Fishes: Implications for the Marine Food Web. <i>Polar Biology</i> , 2006, 29, 1045-1051.	0.5	33
26	Plastic ingestion by petrels breeding in Antarctica. <i>Marine Pollution Bulletin</i> , 1988, 19, 672-674.	2.3	98