

Stephanie Avery-Gomm

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,577
citations

393982

19
h-index

476904

29
g-index

36
all docs

36
docs citations

36
times ranked

1748
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantifying ingested debris in marine megafauna: a review and recommendations for standardization. <i>Analytical Methods</i> , 2017, 9, 1454-1469.	1.3	331
2	Garbage in guano? Microplastic debris found in faecal precursors of seabirds known to ingest plastics. <i>Science of the Total Environment</i> , 2018, 644, 1477-1484.	3.9	142
3	Northern fulmars as biological monitors of trends of plastic pollution in the eastern North Pacific. <i>Marine Pollution Bulletin</i> , 2012, 64, 1776-1781.	2.3	133
4	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
5	Endangered species recovery: A resource allocation problem. <i>Science</i> , 2018, 362, 284-286.	6.0	78
6	Plastic ingestion in marine-associated bird species from the eastern North Pacific. <i>Marine Pollution Bulletin</i> , 2013, 72, 257-259.	2.3	73
7	Plastic pollution in the Labrador Sea: An assessment using the seabird northern fulmar <i>Fulmarus glacialis</i> as a biological monitoring species. <i>Marine Pollution Bulletin</i> , 2018, 127, 817-822.	2.3	73
8	Threats to Canadian species at risk: An analysis of finalized recovery strategies. <i>Biological Conservation</i> , 2013, 166, 254-265.	1.9	59
9	Plastic and Non-plastic Debris Ingestion in Three Gull Species Feeding in an Urban Landfill Environment. <i>Archives of Environmental Contamination and Toxicology</i> , 2018, 74, 349-360.	2.1	59
10	A decision tree for assessing the risks and benefits of publishing biodiversity data. <i>Nature Ecology and Evolution</i> , 2018, 2, 1209-1217.	3.4	52
11	Half of resources in threatened species conservation plans are allocated to research and monitoring. <i>Nature Communications</i> , 2020, 11, 4668.	5.8	48
12	Occurrence of substituted diphenylamine antioxidants and benzotriazole UV stabilizers in Arctic seabirds and seals. <i>Science of the Total Environment</i> , 2019, 663, 950-957.	3.9	45
13	A Horizon Scan of research priorities to inform policies aimed at reducing the harm of plastic pollution to biota. <i>Science of the Total Environment</i> , 2020, 733, 139381.	3.9	40
14	Key information needs to move from knowledge to action for biodiversity conservation in Canada. <i>Biological Conservation</i> , 2021, 256, 108983.	1.9	40
15	A study of wrecked Dovekies (<i>Alle alle</i>) in the western North Atlantic highlights the importance of using standardized methods to quantify plastic ingestion. <i>Marine Pollution Bulletin</i> , 2016, 113, 75-80.	2.3	37
16	Linking plastic ingestion research with marine wildlife conservation. <i>Science of the Total Environment</i> , 2018, 637-638, 1492-1495.	3.9	36
17	Plastic and metal ingestion in three species of coastal waterfowl wintering in Atlantic Canada. <i>Marine Pollution Bulletin</i> , 2015, 98, 349-353.	2.3	35
18	Are ingested plastics a vector of PCB contamination in northern fulmars from coastal Newfoundland and Labrador?. <i>Environmental Research</i> , 2018, 167, 184-190.	3.7	31

#	ARTICLE	IF	CITATIONS
19	There is nothing convenient about plastic pollution. Rejoinder to Stafford and Jones "Viewpoint" Ocean plastic pollution: A convenient but distracting truth? Marine Policy, 2019, 106, 103552.	1.5	28
20	Seasonal variability in vulnerability for Cassin's auklets (<i>Ptychoramphus aleuticus</i>) exposed to microplastic pollution in the Canadian Pacific region. Science of the Total Environment, 2019, 649, 50-60.	3.9	19
21	Are phthalate ester contaminants in northern fulmar preen oil higher in birds that have ingested more plastic?. Marine Pollution Bulletin, 2020, 150, 110679.	2.3	19
22	A threatened species index for Australian birds. Conservation Science and Practice, 2021, 3, e322.	0.9	18
23	Co-contaminants of microplastics in two seabird species from the Canadian Arctic. Environmental Science and Ecotechnology, 2022, 12, 100189.	6.7	17
24	Employing Predictive Spatial Models to Inform Conservation Planning for Seabirds in the Labrador Sea. Frontiers in Marine Science, 0, 4, .	1.2	13
25	Accounting for direct and indirect cumulative effects of anthropogenic pressures on salmon- and herring-linked land and ocean ecosystems. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210130.	1.8	13
26	Hydrological drought and the role of refugia in an endangered riffle-dwelling fish, Nooksack dace (<i>Rhinichthys cataractae</i> ssp.). Canadian Journal of Fisheries and Aquatic Sciences, 2014, 71, 1625-1634.	0.7	12
27	Differential Declines among Nesting Habitats of Breeding Herring Gulls (<i>Larus argentatus</i>) and Great Black-Backed Gulls (<i>Larus marinus</i>) in Witless Bay, Newfoundland and Labrador, Canada. Waterbirds, 2016, 39, 143-151.	0.2	10
28	The age of the Twitter conference. Science, 2016, 352, 1404-1405.	6.0	10
29	Reconceptualizing conservation. , 2022, 1, e0000016.		7
30	Singapore hosts international efforts for conserving migratory waterbirds in the Asia-Pacific. Oryx, 2017, 51, 206-207.	0.5	5
31	Metabolic Consequences of Developmental Exposure to Polystyrene Nanoplastics, the Flame Retardant BDE-47 and Their Combination in Zebrafish. Frontiers in Pharmacology, 2022, 13, 822111.	1.6	5
32	Seabirds. , 2019, , 133-162.		4
33	Reply to "Consider species specialism when publishing datasets"™ and "Decision trees for data publishing may exacerbate conservation conflict"™. Nature Ecology and Evolution, 2019, 3, 320-321.	3.4	0