

# Stephanie Avery-Gomm

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8561118/publications.pdf>

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	Metabolic Consequences of Developmental Exposure to Polystyrene Nanoplastics, the Flame Retardant BDE-47 and Their Combination in Zebrafish. <i>Frontiers in Pharmacology</i> , 2022, 13, 822111.	1.6	5
2	Accounting for direct and indirect cumulative effects of anthropogenic pressures on salmon- and herring-linked land and ocean ecosystems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210130.	1.8	13
3	Co-contaminants of microplastics in two seabird species from the Canadian Arctic. <i>Environmental Science and Ecotechnology</i> , 2022, 12, 100189.	6.7	17
4	Reconceptualizing conservation. , 2022, 1, e0000016.		7
5	A threatened species index for Australian birds. <i>Conservation Science and Practice</i> , 2021, 3, e322.	0.9	18
6	Key information needs to move from knowledge to action for biodiversity conservation in Canada. <i>Biological Conservation</i> , 2021, 256, 108983.	1.9	40
7	Are phthalate ester contaminants in northern fulmar preen oil higher in birds that have ingested more plastic?. <i>Marine Pollution Bulletin</i> , 2020, 150, 110679.	2.3	19
8	Half of resources in threatened species conservation plans are allocated to research and monitoring. <i>Nature Communications</i> , 2020, 11, 4668.	5.8	48
9	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
10	Seasonal variability in vulnerability for Cassin's auklets ( <i>Ptychoramphus aleuticus</i> ) exposed to microplastic pollution in the Canadian Pacific region. <i>Science of the Total Environment</i> , 2019, 649, 50-60.	3.9	19
11	There is nothing convenient about plastic pollution. Rejoinder to Stafford and Jones "Viewpoint" "Ocean plastic pollution: A convenient but distracting truth?" <i>Marine Policy</i> , 2019, 106, 103552.	1.5	28
12	Reply to "Consider species specialism when publishing datasets" and "Decision trees for data publishing may exacerbate conservation conflict". <i>Nature Ecology and Evolution</i> , 2019, 3, 320-321.	3.4	0
13	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
14	Seabirds. , 2019, , 133-162.		4
15	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
16	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
17	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
18	Endangered species recovery: A resource allocation problem. <i>Science</i> , 2018, 362, 284-286.	6.0	78

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19	Linking plastic ingestion research with marine wildlife conservation. <i>Science of the Total Environment</i> , 2018, 637-638, 1492-1495.	3.9	36
20	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
21	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
22	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
23	Singapore hosts international efforts for conserving migratory waterbirds in the Asia-Pacific. <i>Oryx</i> , 2017, 51, 206-207.	0.5	5
24	Quantifying ingested debris in marine megafauna: a review and recommendations for standardization. <i>Analytical Methods</i> , 2017, 9, 1454-1469.	1.3	331
25	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. <i>Waterbirds</i> , 2016, 39, 143-151.	0.2	10
26	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
27	The age of the Twitter conference. <i>Science</i> , 2016, 352, 1404-1405.	6.0	10
28	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
29	Hydrological drought and the role of refugia in an endangered riffle-dwelling fish, Nooksack dace ( <i>Rhinichthys cataractae</i> ssp.). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 1625-1634.	0.7	12
30	Plastic ingestion in marine-associated bird species from the eastern North Pacific. <i>Marine Pollution Bulletin</i> , 2013, 72, 257-259.	2.3	73
31	Threats to Canadian species at risk: An analysis of finalized recovery strategies. <i>Biological Conservation</i> , 2013, 166, 254-265.	1.9	59
32	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
33	Employing Predictive Spatial Models to Inform Conservation Planning for Seabirds in the Labrador Sea. <i>Frontiers in Marine Science</i> , 0, 4, .	1.2	13