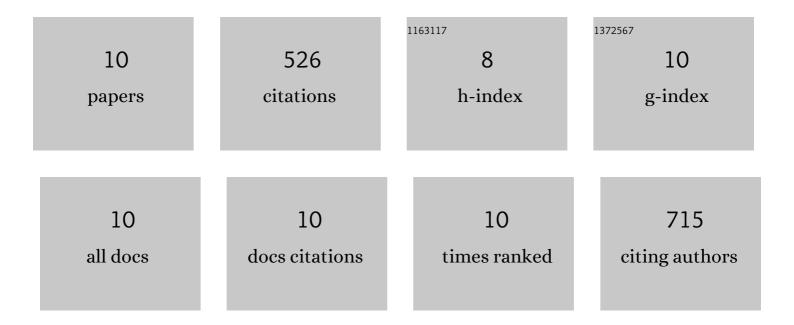
## **Bettie Cormier**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4936685/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Microplastics as Vehicles of Environmental PAHs to Marine Organisms: Combined Chemical and Physical Hazards to the Mediterranean Mussels, Mytilus galloprovincialis. Frontiers in Marine Science, 2018, 5, .	2.5	248
2	Organic contaminants sorbed to microplastics affect marine medaka fish early life stages development. Marine Pollution Bulletin, 2020, 154, 111059.	5.0	77
3	Chemicals sorbed to environmental microplastics are toxic to early life stages of aquatic organisms. Ecotoxicology and Environmental Safety, 2021, 208, 111665.	6.0	54
4	Chronic feeding exposure to virgin and spiked microplastics disrupts essential biological functions in teleost fish. Journal of Hazardous Materials, 2021, 415, 125626.	12.4	45
5	Multi-Laboratory Hazard Assessment of Contaminated Microplastic Particles by Means of Enhanced Fish Embryo Test With the Zebrafish (Danio rerio). Frontiers in Environmental Science, 2019, 7, .	3.3	28
6	A glyphosate-based herbicide induces sub-lethal effects in early life stages and liver cell line of rainbow trout, Oncorhynchus mykiss. Aquatic Toxicology, 2019, 216, 105291.	4.0	25
7	Sorption and desorption kinetics of PFOS to pristine microplastic. Environmental Science and Pollution Research, 2022, 29, 4497-4507.	5.3	23
8	Environmental microplastics disrupt swimming activity in acute exposure in Danio rerio larvae and reduce growth and reproduction success in chronic exposure in D. rerio and Oryzias melastigma. Environmental Pollution, 2022, 308, 119721.	7.5	16
9	Subchronic Exposure to Environmental Concentrations of Chlorpyrifos Affects Swimming Activity of Rainbow Trout Larvae. Environmental Toxicology and Chemistry, 2021, 40, 3092-3102.	4.3	6
10	Environmentally Relevant Mixture of Pesticides Affect Mobility and DNA Integrity of Early Life Stages of Rainbow Trout (Oncorhynchus mykiss). Toxics, 2021, 9, 174.	3.7	4