

Leah Bendell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3282442/publications.pdf>

Version: 2024-02-01

21
papers

419
citations

933264

10
h-index

940416

16
g-index

21
all docs

21
docs citations

21
times ranked

542
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence and size distribution of microplastics in mudflat sediments of the Cowichan-Koksilah Estuary, Canada: A baseline for plastic particles contamination in an anthropogenic-influenced estuary. <i>Marine Pollution Bulletin</i> , 2021, 173, 113033.	2.3	13
2	Abundance and distribution of beach litter with acutely toxic metal concentrations. <i>Marine Pollution Bulletin</i> , 2020, 159, 111479.	2.3	10
3	Change in sediment features and the macroinvertebrate community within an estuarine ecosystem two years post-restoration. <i>Ecosphere</i> , 2020, 11, e03206.	1.0	0
4	Use of sediment dwelling bivalves to biomonitor plastic particle pollution in intertidal regions; A review and study. <i>PLoS ONE</i> , 2020, 15, e0232879.	1.1	20
5	Title is missing!. , 2020, 15, e0232879.		0
6	Title is missing!. , 2020, 15, e0232879.		0
7	Title is missing!. , 2020, 15, e0232879.		0
8	Title is missing!. , 2020, 15, e0232879.		0
9	Abundance and distribution of microplastics within surface sediments of a key shellfish growing region of Canada. <i>PLoS ONE</i> , 2018, 13, e0196005.	1.1	54
10	Macro and micro plastics sorb and desorb metals and act as a point source of trace metals to coastal ecosystems. <i>PLoS ONE</i> , 2018, 13, e0191759.	1.1	148
11	Favored use of anti-predator netting (APN) applied for the farming of clams leads to little benefits to industry while increasing nearshore impacts and plastics pollution. <i>Marine Pollution Bulletin</i> , 2015, 91, 22-28.	2.3	17
12	Intertidal Concentrations of Microplastics and Their Influence on Ammonium Cycling as Related to the Shellfish Industry. <i>Archives of Environmental Contamination and Toxicology</i> , 2015, 69, 310-319.	2.1	76
13	Evidence for Declines in the Native <i>Leukoma staminea</i> as a Result of the Intentional Introduction of the Non-native <i>Venerupis philippinarum</i> in Coastal British Columbia, Canada. <i>Estuaries and Coasts</i> , 2014, 37, 369-380.	1.0	14
14	Three-Dimensional Profiling Reveals Trace Metal Depositional Patterns in Sediments of Urban Aquatic Environments: A Case Study in Vancouver, British Columbia, Canada. <i>Water, Air, and Soil Pollution</i> , 2014, 225, 1.	1.1	9
15	Concentration and partitioning of metals in intertidal biofilms: implications for metal bioavailability to shorebirds. <i>Ecotoxicology</i> , 2014, 23, 229-235.	1.1	11
16	Legacy Metals Within Urban Aquatic Environments and the Challenge They Pose to Rehabilitation. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2013, 91, 396-401.	1.3	2
17	Trace metal depositional patterns from an open pit mining activity as revealed by archived avian gizzard contents. <i>Science of the Total Environment</i> , 2011, 409, 1193-1197.	3.9	2
18	Sea ducks and aquaculture: the cadmium connection. <i>Ecotoxicology</i> , 2011, 20, 474-478.	1.1	3

#	ARTICLE	IF	CITATIONS
19	Cadmium in shellfish: The British Columbia, Canada experienceâ€”A mini-review. <i>Toxicology Letters</i> , 2010, 198, 7-12.	0.4	18
20	Sources of dietary cadmium to the Pacific oyster <i>Crassostrea gigas</i> . <i>Marine Environmental Research</i> , 2009, 68, 97-105.	1.1	8
21	Survey of levels of cadmium in oysters, mussels, clams and scallops from the Pacific Northwest coast of Canada. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2009, 2, 131-139.	1.3	14