

Marja Koski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3286561/publications.pdf>

Version: 2024-02-01

10
papers

415
citations

1162367

8
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

585
citing authors

#	ARTICLE	IF	CITATIONS
1	Production, oxygen respiration rates, and sinking velocity of copepod fecal pellets: Direct measurements of ballasting by opal and calcite. <i>Limnology and Oceanography</i> , 2008, 53, 469-476.	1.6	128
2	Copepod reproduction is unaffected by diatom aldehydes or lipid composition. <i>Limnology and Oceanography</i> , 2008, 53, 225-235.	1.6	95
3	Benthic life in the pelagic: Aggregate encounter and degradation rates by pelagic harpacticoid copepods. <i>Limnology and Oceanography</i> , 2005, 50, 1254-1263.	1.6	75
4	Ecological effects of scrubber water discharge on coastal plankton: Potential synergistic effects of contaminants reduce survival and feeding of the copepod <i>Acartia tonsa</i> . <i>Marine Environmental Research</i> , 2017, 129, 374-385.	1.1	32
5	Feeding on dispersed vs. aggregated particles: The effect of zooplankton feeding behavior on vertical flux. <i>PLoS ONE</i> , 2017, 12, e0177958.	1.1	30
6	The missing piece of the upper mesopelagic carbon budget? Biomass, vertical distribution and feeding of aggregate-associated copepods at the PAP site. <i>Progress in Oceanography</i> , 2020, 181, 102243.	1.5	21
7	Effect of environmentally relevant concentrations of potentially toxic microplastic on coastal copepods. <i>Aquatic Toxicology</i> , 2021, 230, 105713.	1.9	20
8	Temperature-dependent egg production and egg hatching rates of small egg-carrying and broadcast-spawning copepods <i>Oithona similis</i> , <i>Microsetella norvegica</i> and <i>Microcalanus pusillus</i> . <i>Journal of Plankton Research</i> , 2020, 42, 564-580.	0.8	9
9	Functional responses of aggregate-colonizing copepods. <i>Limnology and Oceanography</i> , 2022, 67, 2059-2072.	1.6	4
10	Towards control of unwanted cyst-forming dinoflagellates in aquaculture systems: Knockout and recovery of <i>Pfiesteria</i> sp. after peracetic acid exposure. <i>Aquaculture Research</i> , 2018, 49, 3682-3685.	0.9	1