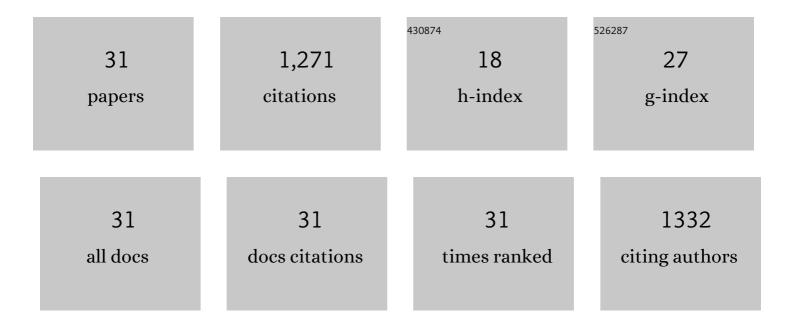
Julie E Keister

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6886263/publications.pdf Version: 2024-02-01



LULIE E KEISTED

#	Article	IF	CITATIONS
1	Taxonomic, Temporal, and Spatial Variations in Zooplankton Fatty Acid Composition in Puget Sound, WA, USA. Estuaries and Coasts, 2022, 45, 567-581.	2.2	9
2	An integrated field-laboratory investigation of the effects of low oxygen and pH on North Pacific krill (Euphausia pacifica). Marine Biology, 2021, 168, 1.	1.5	0
3	Comparative Sensitivities of Zooplankton to Ocean Acidification Conditions in Experimental and Natural Settings. Frontiers in Marine Science, 2021, 8, .	2.5	6
4	William (Bill) Peterson's contributions to ocean science, management, and policy. Progress in Oceanography, 2020, 182, 102241.	3.2	0
5	Species Composition and Distribution of Jellyfish in a Seasonally Hypoxic Estuary, Hood Canal, Washington. Diversity, 2020, 12, 53.	1.7	0
6	Unexpected food web responses to low dissolved oxygen in an estuarine fjord. Ecological Applications, 2020, 30, e02204.	3.8	5
7	Zooplankton Community Response to Seasonal Hypoxia: A Test of Three Hypotheses. Diversity, 2020, 12, 21.	1.7	16
8	Vertical distributions and abundances of life stages of the euphausiid <i>Euphausia pacifica</i> in relation to oxygen and temperature in a seasonally hypoxic fjord. Journal of Plankton Research, 2019, 41, 188-202.	1.8	6
9	Direct and indirect effects of elevated CO2 are revealed through shifts in phytoplankton, copepod development, and fatty acid accumulation. PLoS ONE, 2019, 14, e0213931.	2.5	10
10	Early life stages of Calanus pacificus are neither exposed nor sensitive to low pH waters. Journal of Plankton Research, 2019, 41, 893-896.	1.8	2
11	Development of Euphausia pacifica (krill) larvae is impaired under pCO2 levels currently observed in the Northeast Pacific. Marine Ecology - Progress Series, 2016, 555, 65-78.	1.9	19
12	Acoustic classification of coexisting taxa in a coastal ecosystem. Fisheries Research, 2015, 172, 130-136.	1.7	25
13	Egg production and hatching success of Calanus chilensis and Acartia tonsa in the northern Chile upwelling zone (23°S), Humboldt Current System. Journal of Marine Systems, 2015, 148, 200-212.	2.1	15
14	Effects of bottomâ€layer hypoxia on spatial distributions and community structure of mesozooplankton in a subâ€estuary of Puget Sound, Washington, U.S.A. Limnology and Oceanography, 2013, 58, 667-680.	3.1	48
15	Largeâ€scale climate control of zooplankton transport and biogeography in the Kuroshioâ€Oyashio Extension region. Geophysical Research Letters, 2013, 40, 5182-5187.	4.0	33
16	Synthesis of Pacific Ocean Climate and Ecosystem Dynamics. Oceanography, 2013, 26, 68-81.	1.0	139
17	Zooplankton population connections, community dynamics, and climate variability. ICES Journal of Marine Science, 2012, 69, 347-350.	2.5	24
18	Zooplankton species composition is linked to ocean transport in the Northern California Current. Global Change Biology, 2011, 17, 2498-2511.	9.5	128

Julie E Keister

#	Article	IF	CITATIONS
19	Do upwelling filaments result in predictable biological distributions in coastal upwelling ecosystems?. Progress in Oceanography, 2009, 83, 303-313.	3.2	18
20	Zooplankton distribution and cross-shelf transfer of carbon in an area of complex mesoscale circulation in the northern California Current. Deep-Sea Research Part I: Oceanographic Research Papers, 2009, 56, 212-231.	1.4	35
21	Spatial and interannual variability in mesoscale circulation in the northern California Current System. Journal of Geophysical Research, 2008, 113, .	3.3	15
22	Feeding patterns and predation potential of scyphomedusae in a highly productive upwelling region. Marine Ecology - Progress Series, 2008, 358, 161-172.	1.9	50
23	Two coastal upwelling domains in the northern California Current system. Journal of Marine Research, 2005, 63, 901-929.	0.3	67
24	Biological indicators of the timing and direction of warm-water advection during the 1997/1998 El Niño off the central Oregon coast, USA. Marine Ecology - Progress Series, 2005, 295, 43-48.	1.9	28
25	The pattern and influence of low dissolved oxygen in the Patuxent River, a seasonally hypoxic estuary. Estuaries and Coasts, 2003, 26, 280-297.	1.7	108
26	Zonal and seasonal variations in zooplankton community structure off the central Oregon coast, 1998–2000. Progress in Oceanography, 2003, 57, 341-361.	3.2	60
27	Interannual variability in copepod community composition at a coastal station in the northern California Current: a multivariate approach. Deep-Sea Research Part II: Topical Studies in Oceanography, 2003, 50, 2499-2517.	1.4	103
28	The effect of a large cape on distribution patterns of coastal and oceanic copepods off Oregon and northern California during the 1998–1999 El Niño–La Niña. Progress in Oceanography, 2002, 53, 389-411.	3.2	41
29	The effects of the 1997–99 El Niño/La Niña events on hydrography and zooplankton off the central Oregon coast. Progress in Oceanography, 2002, 54, 381-398.	3.2	106
30	Effects of bottom-layer hypoxia on abundances and depth distributions of organisms in Patuxent River, Chesapeake Bay. Marine Ecology - Progress Series, 2000, 205, 43-59.	1.9	147
31	Effects of oxygen depletion on field distributions and laboratory survival of the marine copepod <i>Calanus pacificus</i> . Journal of Plankton Research, 0, , .	1.8	8