

Julie E Keister

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,271
citations

430874

18
h-index

526287

27
g-index

31
all docs

31
docs citations

31
times ranked

1332
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of bottom-layer hypoxia on abundances and depth distributions of organisms in Patuxent River, Chesapeake Bay. <i>Marine Ecology - Progress Series</i> , 2000, 205, 43-59.	1.9	147
2	Synthesis of Pacific Ocean Climate and Ecosystem Dynamics. <i>Oceanography</i> , 2013, 26, 68-81.	1.0	139
3	Zooplankton species composition is linked to ocean transport in the Northern California Current. <i>Global Change Biology</i> , 2011, 17, 2498-2511.	9.5	128
4	The pattern and influence of low dissolved oxygen in the Patuxent River, a seasonally hypoxic estuary. <i>Estuaries and Coasts</i> , 2003, 26, 280-297.	1.7	108
5	The effects of the 1997-99 El Niño/La Niña events on hydrography and zooplankton off the central Oregon coast. <i>Progress in Oceanography</i> , 2002, 54, 381-398.	3.2	106
6	Interannual variability in copepod community composition at a coastal station in the northern California Current: a multivariate approach. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2003, 50, 2499-2517.	1.4	103
7	Two coastal upwelling domains in the northern California Current system. <i>Journal of Marine Research</i> , 2005, 63, 901-929.	0.3	67
8	Zonal and seasonal variations in zooplankton community structure off the central Oregon coast, 1998-2000. <i>Progress in Oceanography</i> , 2003, 57, 341-361.	3.2	60
9	Feeding patterns and predation potential of scyphomedusae in a highly productive upwelling region. <i>Marine Ecology - Progress Series</i> , 2008, 358, 161-172.	1.9	50
10	Effects of bottom-layer hypoxia on spatial distributions and community structure of mesozooplankton in a sub-estuary of Puget Sound, Washington, U.S.A. <i>Limnology and Oceanography</i> , 2013, 58, 667-680.	3.1	48
11	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. <i>Progress in Oceanography</i> , 2002, 53, 389-411.	3.2	41
12	Zooplankton distribution and cross-shelf transfer of carbon in an area of complex mesoscale circulation in the northern California Current. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2009, 56, 212-231.	1.4	35
13	Large-scale climate control of zooplankton transport and biogeography in the Kuroshio-Oyashio Extension region. <i>Geophysical Research Letters</i> , 2013, 40, 5182-5187.	4.0	33
14	Biological indicators of the timing and direction of warm-water advection during the 1997/1998 El Niño off the central Oregon coast, USA. <i>Marine Ecology - Progress Series</i> , 2005, 295, 43-48.	1.9	28
15	Acoustic classification of coexisting taxa in a coastal ecosystem. <i>Fisheries Research</i> , 2015, 172, 130-136.	1.7	25
16	Zooplankton population connections, community dynamics, and climate variability. <i>ICES Journal of Marine Science</i> , 2012, 69, 347-350.	2.5	24
17	Development of <i>Euphausia pacifica</i> (krill) larvae is impaired under pCO ₂ levels currently observed in the Northeast Pacific. <i>Marine Ecology - Progress Series</i> , 2016, 555, 65-78.	1.9	19
18	Do upwelling filaments result in predictable biological distributions in coastal upwelling ecosystems?. <i>Progress in Oceanography</i> , 2009, 83, 303-313.	3.2	18

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19	Zooplankton Community Response to Seasonal Hypoxia: A Test of Three Hypotheses. <i>Diversity</i> , 2020, 12, 21.	1.7	16
20	Spatial and interannual variability in mesoscale circulation in the northern California Current System. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	15
21	Egg production and hatching success of <i>Calanus chilensis</i> and <i>Acartia tonsa</i> in the northern Chile upwelling zone (23°S), Humboldt Current System. <i>Journal of Marine Systems</i> , 2015, 148, 200-212.	2.1	15
22	Direct and indirect effects of elevated CO ₂ are revealed through shifts in phytoplankton, copepod development, and fatty acid accumulation. <i>PLoS ONE</i> , 2019, 14, e0213931.	2.5	10
23	Taxonomic, Temporal, and Spatial Variations in Zooplankton Fatty Acid Composition in Puget Sound, WA, USA. <i>Estuaries and Coasts</i> , 2022, 45, 567-581.	2.2	9
24	Effects of oxygen depletion on field distributions and laboratory survival of the marine copepod <i>Calanus pacificus</i> . <i>Journal of Plankton Research</i> , 0, , .	1.8	8
25	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. <i>Journal of Plankton Research</i> , 2019, 41, 188-202.	1.8	6
26	Comparative Sensitivities of Zooplankton to Ocean Acidification Conditions in Experimental and Natural Settings. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	6
27	Unexpected food web responses to low dissolved oxygen in an estuarine fjord. <i>Ecological Applications</i> , 2020, 30, e02204.	3.8	5
28	Early life stages of <i>Calanus pacificus</i> are neither exposed nor sensitive to low pH waters. <i>Journal of Plankton Research</i> , 2019, 41, 893-896.	1.8	2
29	William (Bill) Peterson's contributions to ocean science, management, and policy. <i>Progress in Oceanography</i> , 2020, 182, 102241.	3.2	0
30	Species Composition and Distribution of Jellyfish in a Seasonally Hypoxic Estuary, Hood Canal, Washington. <i>Diversity</i> , 2020, 12, 53.	1.7	0
31	An integrated field-laboratory investigation of the effects of low oxygen and pH on North Pacific krill (<i>Euphausia pacifica</i>). <i>Marine Biology</i> , 2021, 168, 1.	1.5	0