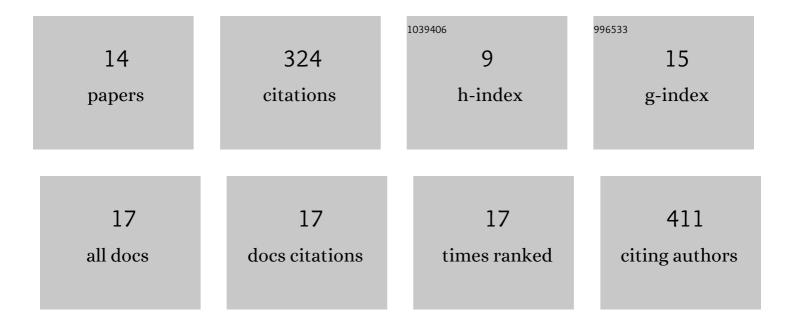
## R Ian Perry

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6633179/publications.pdf Version: 2024-02-01



**RIAN DEDDV** 

#	Article	IF	CITATIONS
1	Gelatinous and soft-bodied zooplankton in the Northeast Pacific Ocean: Phosphorus content and potential resilience to phosphorus limitation. Hydrobiologia, 2022, 849, 1543-1557.	1.0	6
2	Match/Mismatch Between Phytoplankton and Crustacean Zooplankton Phenology in the Strait of Georgia, Canada. Frontiers in Marine Science, 2022, 9, .	1.2	7
3	Persistent zooplankton bioregions reflect long-term consistency of community composition and oceanographic drivers in the NE Pacific. Progress in Oceanography, 2022, 206, 102849.	1.5	1
4	Responses of ichthyoplankton assemblages to the recent marine heatwave and previous climate fluctuations in several Northeast Pacific marine ecosystems. Global Change Biology, 2021, 27, 506-520.	4.2	25
5	<i>Acartia arbruta</i> (previously <i>A. tonsa</i> ) in British Columbia: a bioindicator of climate-driven ecosystem variability in the northeast Pacific Ocean. Journal of Plankton Research, 2021, 43, 546-564.	0.8	Ο
6	Zooplankton variability in the Strait of Georgia, Canada, and relationships with the marine survivals of Chinook and Coho salmon. PLoS ONE, 2021, 16, e0245941.	1.1	18
7	Seasonal and spatial dynamics of the planktonic trophic biomarkers in the Strait of Georgia (northeast Pacific) and implications for fish. Scientific Reports, 2020, 10, 8517.	1.6	22
8	Influence of environmental drivers on spatio-temporal dynamics of satellite-derived chlorophyll a in the Strait of Georgia. Progress in Oceanography, 2019, 176, 102134.	1.5	23
9	Spatio-temporal models provide new insights on the biotic and abiotic drivers shaping Pacific Herring (Clupea pallasi) distribution. Progress in Oceanography, 2019, 178, 102198.	1.5	14
10	Zooplankton communities in the Strait of Georgia, British Columbia, track large-scale climate forcing over the Pacific Ocean. Progress in Oceanography, 2013, 115, 90-102.	1.5	28
11	An integrated analysis of the marine social–ecological system of the Strait of Georgia, Canada, over the past four decades, and development of a regime shift index. Progress in Oceanography, 2013, 115, 14-27.	1.5	29
12	The Strait of Georgia Ecosystem Research Initiative: An overview. Progress in Oceanography, 2013, 115, 1-5.	1.5	9
13	Global changes in marine systems: A social–ecological approach. Progress in Oceanography, 2010, 87, 331-337.	1.5	49
14	Climate change, uncertainty, and resilient fisheries: Institutional responses through integrative science. Progress in Oceanography, 2010, 87, 338-346.	1.5	84