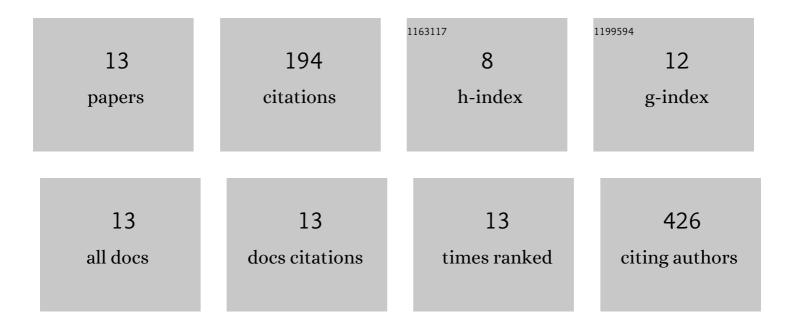
Olivier Glippa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1912143/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	El Niño-Related Thermal Stress Coupled With Upwelling-Related Ocean Acidification Negatively Impacts Cellular to Population-Level Responses in Pteropods Along the California Current System With Implications for Increased Bioenergetic Costs. Frontiers in Marine Science, 2018, 5, .	2.5	33
2	Oxidative stress and antioxidant defense responses in Acartia copepods in relation to environmental factors. PLoS ONE, 2018, 13, e0195981.	2.5	33
3	Removal and Biodegradation of Phenanthrene, Fluoranthene and Pyrene by the Marine Algae Rhodomonas baltica Enriched from North Atlantic Coasts. Bulletin of Environmental Contamination and Toxicology, 2017, 98, 392-399.	2.7	31
4	Calanoid copepod resting egg abundance and hatching success in the sediment of the Seine estuary (France). Estuarine, Coastal and Shelf Science, 2011, 92, 255-262.	2.1	24
5	Molecular characterization and mRNA expression of grp78 and hsp90A in the estuarine copepod Eurytemora affinis. Cell Stress and Chaperones, 2012, 17, 457-472.	2.9	19
6	Seasonal fluctuations of the copepod resting egg bank in the middle Seine estuary, France: Impact on the nauplii recruitment. Estuarine, Coastal and Shelf Science, 2014, 142, 60-67.	2.1	15
7	Changes in wintertime pH and hydrography of the Gulf of Finland (Baltic Sea) with focus on depth layers. Environmental Monitoring and Assessment, 2017, 189, 147.	2.7	10
8	Ontogenetic dietary changes of whitefish larvae: insights from field and experimental observations. Environmental Biology of Fishes, 2011, 91, 27-38.	1.0	9
9	Effects of photoperiod on egg production inEurytemora affinisPoppe, 1880 (Copepoda: Calanoida) from the Seine Estuary (France). Italian Journal of Zoology, 2013, 80, 518-525.	0.6	9
10	Early Development of the Threespine Stickleback in Relation to Water pH. Frontiers in Marine Science, 2017, 4, .	2.5	5
11	Oxidative stress and antioxidant defence responses in two marine copepods in a high CO2 experiment. Science of the Total Environment, 2020, 745, 140600.	8.0	4

Salinity effects on egg production, hatching, and survival of Eurytemora affinis (Copepoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 To 0.3

13 Global Shipping, ballast water and invasive Species. , 2017, , 166-179.