Claudine Hauri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4812387/publications.pdf

Version: 2024-02-01

		840776	1199594	
12	815	11	12	
papers	citations	h-index	g-index	
20	20	20	1305	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Nonâ€stationary and interactive effects of climate and competition on pink salmon productivity. Global Change Biology, 2022, 28, 2026-2040.	9.5	9
2	Integrated Assessment of Ocean Acidification Risks to Pteropods in the Northern High Latitudes: Regional Comparison of Exposure, Sensitivity and Adaptive Capacity. Frontiers in Marine Science, 2021, 8, .	2.5	23
3	Modulation of ocean acidification by decadal climate variability in the Gulf of Alaska. Communications Earth & Environment, 2021, 2, .	6.8	16
4	A regional hindcast model simulating ecosystem dynamics, inorganic carbon chemistry, and ocean acidification in the Gulf of Alaska. Biogeosciences, 2020, 17, 3837-3857.	3.3	18
5	Sudden emergence of a shallow aragonite saturation horizon in the Southern Ocean. Nature Climate Change, 2019, 9, 313-317.	18.8	42
6	From sea ice to seals: aÂmoored marine ecosystem observatory in the Arctic. Ocean Science, 2018, 14, 1423-1433.	3.4	15
7	Abrupt onset and prolongation of aragonite undersaturation events in the Southern Ocean. Nature Climate Change, 2016, 6, 172-176.	18.8	77
8	Six Month In Situ High-Resolution Carbonate Chemistry and Temperature Study on a Coral Reef Flat Reveals Asynchronous pH and Temperature Anomalies. PLoS ONE, 2015, 10, e0127648.	2.5	64
9	Wind-driven mixing causes a reduction in the strength of the continental shelf carbon pump in the Chukchi Sea. Geophysical Research Letters, 2013, 40, 5932-5936.	4.0	21
10	Rapid Progression of Ocean Acidification in the California Current System. Science, 2012, 337, 220-223.	12.6	353
11	Chemical and Physical Environmental Conditions Underneath Mat- and Canopy-Forming Macroalgae, and Their Effects on Understorey Corals. PLoS ONE, 2010, 5, e12685.	2.5	41
12	OCEAN ACIDIFICATION IN THE CALIFORNIA CURRENT SYSTEM. Oceanography, 2009, 22, 60-71.	1.0	131