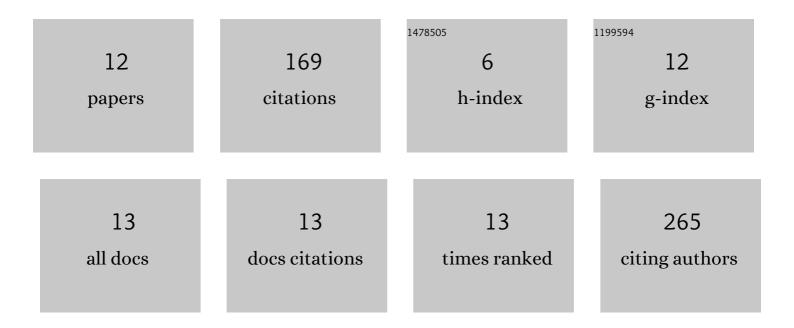
## Camilla Liénart

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/452614/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dynamics of particulate organic matter composition in coastal systems: A spatio-temporal study at multi-systems scale. Progress in Oceanography, 2017, 156, 221-239.	3.2	63
2	Dynamics of particulate organic matter composition in coastal systems: Forcing of spatio-temporal variability at multi-systems scale. Progress in Oceanography, 2018, 162, 271-289.	3.2	23
3	Dynamics of particulate organic matter in a coastal system characterized by the occurrence of marine mucilage – A stable isotope study. Journal of Sea Research, 2016, 116, 12-22.	1.6	21
4	Geographic variation in stable isotopic and fatty acid composition of anguilliform leptocephali and particulate organic matter in the South Pacific. Marine Ecology - Progress Series, 2016, 544, 225-241.	1.9	20
5	Longâ€ŧerm changes in trophic ecology of blue mussels in a rapidly changing ecosystem. Limnology and Oceanography, 2021, 66, 694-710.	3.1	11
6	A sprinkling of gold dust: Pine pollen as a carbon source in Baltic Sea coastal food webs. Limnology and Oceanography, 2022, 67, 53-65.	3.1	7
7	Dynamics of microbial communities across the three domains of life over an annual cycle with emphasis on marine mucilage in the Southern Bay of Biscay resolved by microbial fingerprinting. Continental Shelf Research, 2019, 186, 127-137.	1.8	6
8	Microbial functional structure and stable isotopic variation of leptocephali across three current zones in the western South Pacific. Progress in Oceanography, 2020, 182, 102264.	3.2	6
9	Food-web comparisons between two shallow vegetated habitat types in the Baltic Sea. Marine Environmental Research, 2021, 169, 105402.	2.5	5
10	Relationship between bacterial compartment and particulate organic matter (POM) in coastal systems: An assessment using fatty acids and stable isotopes. Estuarine, Coastal and Shelf Science, 2020, 239, 106720.	2.1	3
11	Spatio-temporal variation in stable isotope and elemental composition of key-species reflect environmental changes in the Baltic Sea. Biogeochemistry, 2022, 157, 149-170.	3.5	3
12	Isotopic niche size variability in an ecosystem engineer along a disturbance gradient in a South African lagoon. Marine Environmental Research, 2022, 173, 105541.	2.5	1