

# Katarzyna Koziarowska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6755699/publications.pdf>

Version: 2024-02-01

10  
papers

280  
citations

1162367

8  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

497  
citing authors

#	ARTICLE	IF	CITATIONS
1	Foraminifera-derived carbon contribution to sedimentary inorganic carbon pool: A case study from three Norwegian fjords. <i>Geobiology</i> , 2021, 19, 631-641.	1.1	2
2	Stable Isotope Mixing Models Are Biased by the Choice of Sample Preservation and Pre-treatment: Implications for Studies of Aquatic Food Webs. <i>Frontiers in Marine Science</i> , 2021, 7, .	1.2	8
3	Fjords as Aquatic Critical Zones (ACZs). <i>Earth-Science Reviews</i> , 2020, 203, 103145.	4.0	104
4	Svalbard reindeer as an indicator of ecosystem changes in the Arctic terrestrial ecosystem. <i>Chemosphere</i> , 2018, 203, 209-218.	4.2	19
5	Deposition, return flux, and burial rates of nitrogen and phosphorus in the sediments of two high-Arctic fjords. <i>Oceanologia</i> , 2018, 60, 431-445.	1.1	13
6	Anomaly of total boron concentration in the brackish waters of the Baltic Sea and its consequence for the CO <sub>2</sub> system calculations. <i>Marine Chemistry</i> , 2018, 204, 11-19.	0.9	9
7	Comparison of the burial rate estimation methods of organic and inorganic carbon and quantification of carbon burial in two high Arctic fjords. <i>Oceanologia</i> , 2018, 60, 405-418.	1.1	20
8	Diurnal and seasonal DOC and POC variability in the land-locked sea. <i>Oceanologia</i> , 2017, 59, 379-388.	1.1	21
9	Distribution and origin of inorganic and organic carbon in the sediments of Kongsfjorden, Northwest Spitsbergen, European Arctic. <i>Continental Shelf Research</i> , 2017, 150, 27-35.	0.9	17
10	Sedimentary organic matter in two Spitsbergen fjords: Terrestrial and marine contributions based on carbon and nitrogen contents and stable isotopes composition. <i>Continental Shelf Research</i> , 2016, 113, 38-46.	0.9	67