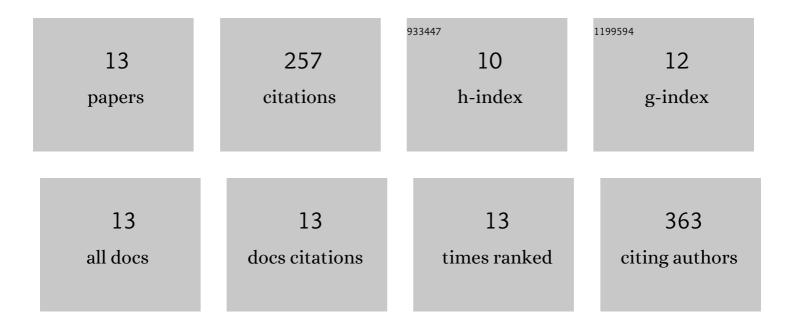
## Mikhail Kononets

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7583530/publications.pdf Version: 2024-02-01



MIKHAIL KONONETS

#	Article	IF	CITATIONS
1	Enhanced benthic nitrous oxide and ammonium production after natural oxygenation of longâ€ŧerm anoxic sediments. Limnology and Oceanography, 2022, 67, 419-433.	3.1	10
2	In situ incubations with the Gothenburg benthic chamber landers: Applications and quality control. Journal of Marine Systems, 2021, 214, 103475.	2.1	18
3	Deep-water inflow event increases sedimentary phosphorus release on a multi-year scale. Biogeosciences, 2021, 18, 2981-3004.	3.3	4
4	In situ characterization of benthic fluxes and denitrification efficiency in a newly re-established mussel farm. Science of the Total Environment, 2021, 782, 146853.	8.0	15
5	Less metal fluxes than expected from fibrous marine sediments. Marine Pollution Bulletin, 2020, 150, 110750.	5.0	4
6	Elevated sedimentary removal of Fe, Mn, and trace elements following a transient oxygenation event in the Eastern Gotland Basin, central Baltic Sea. Geochimica Et Cosmochimica Acta, 2020, 271, 16-32.	3.9	23
7	Environmental impact of kelp (Saccharina latissima) aquaculture. Marine Pollution Bulletin, 2020, 155, 110962.	5.0	51
8	Automatic water mixing event identification in the Koljö fjord observatory data. International Journal of Data Science and Analytics, 2019, 7, 67-79.	4.1	0
9	Influence of Natural Oxygenation of Baltic Proper Deep Water on Benthic Recycling and Removal of Phosphorus, Nitrogen, Silicon and Carbon. Frontiers in Marine Science, 2017, 4, .	2.5	26
10	Effects of oxygen on recycling of biogenic elements from sediments of a stratified coastal Baltic Sea basin. Journal of Marine Systems, 2016, 154, 206-219.	2.1	20
11	Continuous long-term observations of the carbonate system dynamics in the water column of a temperate fjord. Journal of Marine Systems, 2015, 148, 272-284.	2.1	19
12	An Experiment with Forced Oxygenation of the Deepwater of the Anoxic By Fjord, Western Sweden. Ambio, 2015, 44, 42-54.	5.5	54
13	Recycling and burial of phosphorus in sediments of an anoxic fjord—the By Fjord, western Sweden. Journal of Marine Research, 2013, 71, 351-374.	0.3	13