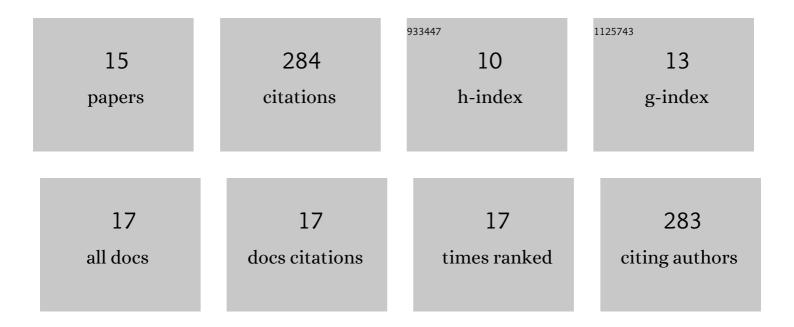
Jeonghyun Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/880183/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impact of aquaculture on distribution of dissolved organic matter in coastal Jeju Island, Korea, based on absorption and fluorescence spectroscopy. Environmental Science and Pollution Research, 2022, 29, 553-563.	5.3	28
2	Distribution of dissolved organic carbon linked to bacterial community composition during the summer melting season in Arctic fjords. Polar Biology, 2022, 45, 331-343.	1.2	3
3	Monthly Variation in Flux of Inorganic Nutrients From Submarine Groundwater Discharge in a Volcanic Island: Significant Nitrogen Contamination in Groundwater. Frontiers in Marine Science, 2022, 9, .	2.5	1
4	Distribution of Humic Fluorescent Dissolved Organic Matter in Lake Shihwa: the Role of the Redox Condition. Estuaries and Coasts, 2020, 43, 578-588.	2.2	5
5	Tracing water mass fractions in the deep western Indian Ocean using fluorescent dissolved organic matter. Marine Chemistry, 2020, 218, 103720.	2.3	33
6	Factors controlling the distributions of dissolved organic matter in the East China Sea during summer. Scientific Reports, 2020, 10, 11854.	3.3	19
7	Significant production of humic fluorescent dissolved organic matter in the continental shelf waters of the northwestern Pacific Ocean. Scientific Reports, 2018, 8, 4887.	3.3	23
8	Inputs of humic fluorescent dissolved organic matter via submarine groundwater discharge to coastal waters off a volcanic island (Jeju, Korea). Scientific Reports, 2017, 7, 7921.	3.3	34
9	Distributions and Sources of Dissolved Organic Matter in Seawaters Surrounding Aqua Farms on the Haengwon-ri in Jeju-Island in Summer 2015. Ocean and Polar Research, 2017, 39, 35-43.	0.3	4

10 Significant anaerobic production of fluorescent dissolved organic matter in the deep East Sea (Sea of) Tj ETQq0 0 0,rgBT /Overlock 10 Tr

11	Uranium Series Radionuclides. , 2016, , 191-199.		0
12	228Ra flux in the northwestern Pacific marginal seas: Implications for disproportionally large submarine groundwater discharge. Ocean Science Journal, 2015, 50, 195-202.	1.3	11
13	Dissolved total hydrolyzable enantiomeric amino acids in precipitation: Implications on bacterial contributions to atmospheric organic matter. Geochimica Et Cosmochimica Acta, 2015, 153, 1-14.	3.9	33
14	Importance of colored dissolved organic matter (CDOM) inputs from the deep sea to the euphotic zone: Results from the East (Japan) Sea. Marine Chemistry, 2015, 169, 33-40.	2.3	31
15	Tracing the flow rate and mixing ratio of the Changjiang diluted water in the northwestern Pacific marginal seas using radium isotopes. Geophysical Research Letters, 2014, 41, 4637-4645.	4.0	27