## Hyung-Mi Cho

List of Publications by Year in descending order

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#	Article	IF	CITATION
1	Decline in the Nutrient Inventories of the Upper Subtropical Northwest Pacific Ocean. Geophysical Research Letters, 2022, 49, .	4.0	3
2	Estimating submarine groundwater discharge in Jeju volcanic island (Korea) during a typhoon (Kong-rey) using humic-fluorescent dissolved organic matter-Si mass balance. Scientific Reports, 2021, 11, 941.	3.3	11
3	Submarine groundwater discharge impacts on coastal nutrient biogeochemistry. Nature Reviews Earth & Environment, 2021, 2, 307-323.	29.7	210
4	Tracing Different Freshwater Sources for Nutrients and Dissolved Organic Matter in Coastal Waters off Jeju Island Using Radon. Estuaries and Coasts, 2020, 43, 487-495.	2.2	8
5	Radium Tracing Crossâ€5helf Fluxes of Nutrients in the Northwest Pacific Ocean. Geophysical Research Letters, 2019, 46, 11321-11328.	4.0	9
6	Desorption of phosphate on sandy sediments by silicate in groundwater. Geochimica Et Cosmochimica Acta, 2019, 257, 184-190.	3.9	5
7	Tracing nitrogen sources fueling coastal green tides off a volcanic island using radon and nitrogen isotopic tracers. Science of the Total Environment, 2019, 665, 913-919.	8.0	24
8	Radium tracing nutrient inputs through submarine groundwater discharge in the global ocean. Scientific Reports, 2018, 8, 2439.	3.3	123
9	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
10	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
11	Clobal estimate of submarine groundwater discharge based on an observationally constrained radium isotope model. Geophysical Research Letters, 2014, 41, 8438-8444.	4.0	236