Hyung-Mi Cho

List of Publications by Year in descending order

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Нуцис-Мі Сно

#	Article	IF	CITATIONS
1	Global estimate of submarine groundwater discharge based on an observationally constrained radium isotope model. Geophysical Research Letters, 2014, 41, 8438-8444.	4.0	236
2	Submarine groundwater discharge impacts on coastal nutrient biogeochemistry. Nature Reviews Earth & Environment, 2021, 2, 307-323.	29.7	210
3	Radium tracing nutrient inputs through submarine groundwater discharge in the global ocean. Scientific Reports, 2018, 8, 2439.	3.3	123
4	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
5	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
6	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
7	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
8	Radium Tracing Crossâ€ 5 helf Fluxes of Nutrients in the Northwest Pacific Ocean. Geophysical Research Letters, 2019, 46, 11321-11328.	4.0	9
9	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
10	Desorption of phosphate on sandy sediments by silicate in groundwater. Geochimica Et Cosmochimica Acta, 2019, 257, 184-190.	3.9	5
11	Decline in the Nutrient Inventories of the Upper Subtropical Northwest Pacific Ocean. Geophysical Research Letters, 2022, 49, .	4.0	3