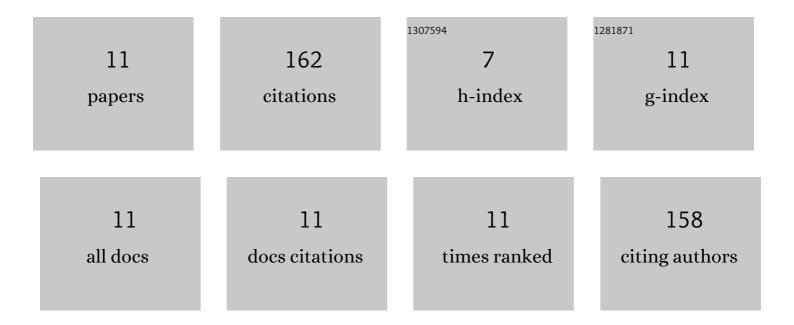
Jongmin Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10774504/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	10 years long-term assessment on characterizing spatiotemporal trend and source apportionment of metal(loid)s in terrestrial soils along the west coast of South Korea. Science of the Total Environment, 2022, 826, 154214.	8.0	5
2	The first national scale evaluation of total nitrogen stocks and burial rates of intertidal sediments along the entire coast of South Korea. Science of the Total Environment, 2022, 827, 154320.	8.0	3
3	Environmental drivers affecting the bacterial community of intertidal sediments in the Yellow Sea. Science of the Total Environment, 2021, 755, 142726.	8.0	18
4	Stable isotope signatures reveal the significant contributions of microphytobenthos and saltmarsh-driven nutrition in the intertidal benthic food webs. Science of the Total Environment, 2021, 756, 144068.	8.0	12
5	Spatiotemporal variation of extracellular polymeric substances (EPS) associated with the microphytobenthos of tidal flats in the Yellow Sea. Marine Pollution Bulletin, 2021, 171, 112780.	5.0	5
6	Large-scale sediment toxicity assessment over the 15,000 km of coastline in the Yellow and Bohai seas, East Asia. Science of the Total Environment, 2021, 792, 148371.	8.0	13
7	The first national scale evaluation of organic carbon stocks and sequestration rates of coastal sediments along the West Sea, South Sea, and East Sea of South Korea. Science of the Total Environment, 2021, 793, 148568.	8.0	24
8	Blue economy and the total environment: Mapping the interface. Environment International, 2021, 157, 106796.	10.0	8
9	Long-term trends of persistent toxic substances and potential toxicities in sediments along the west coast of South Korea. Marine Pollution Bulletin, 2020, 151, 110821.	5.0	10
10	Large-scale monitoring and ecological risk assessment of persistent toxic substances in riverine, estuarine, and coastal sediments of the Yellow and Bohai seas. Environment International, 2020, 137, 105517.	10.0	31
11	Natural and anthropogenic signatures on sedimentary organic matters across varying intertidal habitats in the Korean waters. Environment International 2019, 133, 105166	10.0	33