

# Beomgi Kim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10022332/publications.pdf>

Version: 2024-02-01

11  
papers

137  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

145  
citing authors

#	ARTICLE	IF	CITATIONS
1	Range of the Biological Effects and Threshold Values on Marine Fish and Invertebrates by Underwater Noise. <i>Journal of the Korean Society for Marine Environment &amp; Energy</i> , 2022, 25, 9-17.	0.2	1
2	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. <i>Science of the Total Environment</i> , 2022, 826, 154214.	8.0	5
3	The first national scale evaluation of total nitrogen stocks and burial rates of intertidal sediments along the entire coast of South Korea. <i>Science of the Total Environment</i> , 2022, 827, 154320.	8.0	3
4	Stable isotope signatures reveal the significant contributions of microphytobenthos and saltmarsh-driven nutrition in the intertidal benthic food webs. <i>Science of the Total Environment</i> , 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. <i>Marine Pollution Bulletin</i> , 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. <i>Science of the Total Environment</i> , 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. <i>Science of the Total Environment</i> , 2021, 793, 148568.	8.0	24
8	Effects of Underwater Noise Pollution on <i>Lateolabrax japonicus</i> . <i>Journal of the Korean Society for Marine Environment &amp; Energy</i> , 2021, 24, 274-281.	0.2	0
9	Natural purification capacity of tidal flats for organic matters and nutrients: A mesocosm study. <i>Marine Pollution Bulletin</i> , 2020, 154, 111046.	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. <i>Environment International</i> , 2020, 137, 105517.	10.0	31
11	Natural and anthropogenic signatures on sedimentary organic matters across varying intertidal habitats in the Korean waters. <i>Environment International</i> , 2019, 133, 105166.	10.0	33