

# Jinqing

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7943329/publications.pdf>

Version: 2024-02-01

17  
papers

347  
citations

933447

10  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

429  
citing authors

#	ARTICLE	IF	CITATIONS
1	Land subsidence of the Yellow River Delta in China driven by river sediment compaction. <i>Science of the Total Environment</i> , 2021, 750, 142165.	8.0	41
2	Sediment Characteristics, Sources, and Transport Patterns in Kompong Som Bay, Cambodia: Indications from Grain Size and Heavy Minerals. <i>Journal of Ocean University of China</i> , 2021, 20, 329-339.	1.2	2
3	Sediment characteristics and environmental quality assessment in Kompong Som Bay, Cambodia. <i>Marine Pollution Bulletin</i> , 2021, 173, 113019.	5.0	3
4	Distribution, source, and pollution assessment of heavy metals in Sanya offshore area, south Hainan Island of China. <i>Marine Pollution Bulletin</i> , 2020, 160, 111561.	5.0	16
5	11000-Year Record of Trace Metals in Sediments off the Southern Shandong Peninsula in the South Yellow Sea. <i>Journal of Ocean University of China</i> , 2020, 19, 1307-1314.	1.2	4
6	Petrogenesis and Tectonic Implications of the Early Cretaceous Granitic Pluton in the Sulu Orogenic Belt: The Caochang Granitic Pluton as an Example. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 432.	2.0	5
7	Distribution, Enrichment and Transport of Trace Metals in Sediments from the Dagu River Estuary in the Jiaozhou Bay, Qingdao, China. <i>Minerals (Basel, Switzerland)</i> , 2019, 9, 545.	2.0	14
8	Seismic morphology and infilling architecture of incised valleys in the northwest South Yellow Sea since the last glaciation. <i>Continental Shelf Research</i> , 2019, 179, 52-65.	1.8	10
9	The Sources and Transport Patterns of Modern Sediments in Hangzhou Bay: Evidence from Clay Minerals. <i>Journal of Ocean University of China</i> , 2018, 17, 1352-1360.	1.2	13
10	Land-Use Changes and Human Driving in and Near the Yangtze River Delta from 1995 to 2015. <i>Journal of Ocean University of China</i> , 2018, 17, 1361-1368.	1.2	5
11	Characteristics of Heavy Minerals and Quantitative Provenance Identification of Sediments from the Muddy Area Outside the Oujiang Estuary Since 5.8 kyr. <i>Journal of Ocean University of China</i> , 2018, 17, 1325-1335.	1.2	3
12	Assessment of heavy metal contamination in surface sediments from the nearshore zone, southern Jiangsu Province, China. <i>Marine Pollution Bulletin</i> , 2018, 133, 281-288.	5.0	21
13	Distribution, enrichment and source of heavy metals in Rizhao offshore area, southeast Shandong Province. <i>Marine Pollution Bulletin</i> , 2017, 119, 175-180.	5.0	17
14	Distribution and contamination assessment of heavy metals in surface sediments of the Luanhe River Estuary, northwest of the Bohai Sea. <i>Marine Pollution Bulletin</i> , 2016, 109, 633-639.	5.0	93
15	Polycyclic aromatic hydrocarbons in surface sediments from the Coast of Weihai, China: Spatial distribution, sources and ecotoxicological risks. <i>Marine Pollution Bulletin</i> , 2016, 109, 643-649.	5.0	14
16	Distribution, sources and ecological risk assessment of PAHs in surface sediments from the Luan River Estuary, China. <i>Marine Pollution Bulletin</i> , 2016, 102, 223-229.	5.0	60
17	An assessment of human influences on sources of polycyclic aromatic hydrocarbons in the estuarine and coastal sediments of China. <i>Marine Pollution Bulletin</i> , 2015, 97, 309-318.	5.0	26