Intan Suci Nurhati

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2657537/publications.pdf

Version: 2024-02-01

840776 1125743 1,020 14 11 13 citations h-index g-index papers 15 15 15 1314 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An update of IPCC climate reference regions for subcontinental analysis of climate model data: definition and aggregated datasets. Earth System Science Data, 2020, 12, 2959-2970.	9.9	210
2	Interlaboratory study for coral Sr/Ca and other element/Ca ratio measurements. Geochemistry, Geophysics, Geosystems, 2013, 14, 3730-3750.	2.5	183
3	Unprecedented plastic-made personal protective equipment (PPE) debris in river outlets into Jakarta Bay during COVID-19 pandemic. Chemosphere, 2021, 268, 129360.	8.2	128
4	Decadal-Scale SST and Salinity Variations in the Central Tropical Pacific: Signatures of Natural and Anthropogenic Climate Change. Journal of Climate, 2011, 24, 3294-3308.	3.2	101
5	Major sources and monthly variations in the release of land-derived marine debris from the Greater Jakarta area, Indonesia. Scientific Reports, 2019, 9, 18730.	3.3	92
6	Effects of diagenesis on paleoclimate reconstructions from modern and young fossil corals. Geochimica Et Cosmochimica Acta, 2011, 75, 6361-6373.	3.9	78
7	Coral-based history of lead and lead isotopes of the surface Indian Ocean since the mid-20th century. Earth and Planetary Science Letters, 2014, 398, 37-47.	4.4	65
8	Late 20th century warming and freshening in the central tropical Pacific. Geophysical Research Letters, 2009, 36, .	4.0	61
9	Twentieth century sea surface temperature and salinity variations at Timor inferred from paired coral Î' ¹⁸ O and Sr/Ca measurements. Journal of Geophysical Research: Oceans, 2014, 119, 4593-4604.	2.6	35
10	Spatiotemporal macro debris and microplastic variations linked to domestic waste and textile industry in the supercritical Citarum River, Indonesia. Marine Pollution Bulletin, 2022, 175, 113338.	5.0	25
11	Isotopic record of lead in Singapore Straits during the last 50 years: Spatial and temporal variations. Marine Chemistry, 2015, 168, 49-59.	2.3	24
12	Correction to "Late 20th century warming and freshening in the central tropical Pacific― Geophysical Research Letters, 2011, 38, n/a-n/a.	4.0	4
13	Systematic ENSOâ€driven nutrient variability recorded by central equatorial Pacific corals. Geophysical Research Letters, 2013, 40, 3956-3961.	4.0	3
14	SPECTROPHOTOMETRY ANALYSIS OF DEEP-SEA SEDIMENTS ALONG THE MAIN PATHYWAY OF THE INDONESIAN THROUGHFLOW: SPATIAL VIEW. Marine Research in Indonesia, 2016, 41, 51-58.	0.2	0