

Shan-e-hyder Soomro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9903012/publications.pdf>

Version: 2024-02-01

11
papers

72
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Response of LUCC on Runoff Generation Process in Middle Yellow River Basin: The Gushanchuan Basin. <i>Water (Switzerland)</i> , 2020, 12, 1237.	2.7	28
2	Precipitation changes and their relationships with vegetation responses during 1982â€“2015 in Kunhar River basin, Pakistan. <i>Water Science and Technology: Water Supply</i> , 2021, 21, 3657-3671.	2.1	13
3	Assessment of the morphological trends and sediment dynamics in the Indus River, Pakistan. <i>Journal of Water and Climate Change</i> , 2021, 12, 3082-3098.	2.9	7
4	River Flood Susceptibility and Basin Maturity Analyzed Using a Coupled Approach of Geo-morphometric Parameters and SWAT Model. <i>Water Resources Management</i> , 2022, 36, 2131-2160.	3.9	7
5	Mapping flood extend and its impact on land use/land cover and settlements variations: a case study of Layyah District, Punjab, Pakistan. <i>Acta Geophysica</i> , 2021, 69, 2291-2304.	2.0	5
6	Identify runoff generation patterns of check dams and terraces and the effects on runoff: a case study. <i>Acta Geophysica</i> , 2022, 70, 819-832.	2.0	5
7	Assessment of the Climatic Variability of the Kunhar River Basin, Pakistan. <i>Water (Switzerland)</i> , 2021, 13, 1740.	2.7	4
8	Orbital and epicyclic motion of charged test particles around non-rotating Einstein-Ã†ther black holes. <i>Chinese Journal of Physics</i> , 2021, , .	3.9	1
9	Appraisal of hydro-ecology, geomorphology, and sediment behavior during low and high floods in the Lower Indus River Estuary. <i>Journal of Water and Climate Change</i> , 2022, 13, 889-907.	2.9	1
10	Grid-quantification study on the effect of rapid urbanization on hydrological processes. <i>Water Science and Technology: Water Supply</i> , 0, , .	2.1	1
11	A comprehensive framework model for the trend, period and evaluation of the precipitation enhancement effect: TPEM. <i>Water Science and Technology: Water Supply</i> , 0, , .	2.1	0