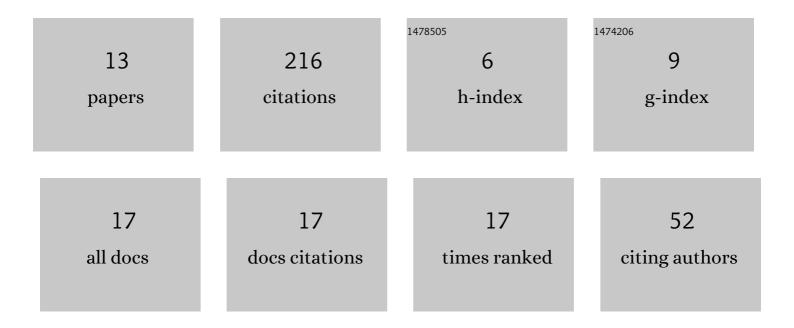
Deen Dayal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4148176/publications.pdf Version: 2024-02-01



ΠΕΕΝ ΠΑΥΛΙ

#	Article	IF	CITATIONS
1	Assessing the role of SuDS in resilience enhancement of urban drainage system: A case study of Gurugram City, India. Urban Climate, 2022, 41, 101075.	5.7	46
2	Spatiotemporal assessment of precipitation variability, seasonality, and extreme characteristics over a Himalayan catchment. Theoretical and Applied Climatology, 2022, 147, 817-833.	2.8	41
3	Evaluation of an urban drainage system and its resilience using remote sensing and GIS. Remote Sensing Applications: Society and Environment, 2021, 23, 100601.	1.5	32
4	Development of ARIMA Model for Monthly Rainfall Forecasting over an Indian River Basin. , 2019, , .		20
5	Trend Analysis of Precipitation and Temperature for Bilaspur District, Chhattisgarh, India. , 2019, , .		18
6	Streamflow estimation using satellite-retrieved water fluxes and machine learning technique over monsoon-dominated catchments of India. Hydrological Sciences Journal, 2021, 66, 656-671.	2.6	18
7	Identification of Meteorological Extreme Years Over Central Division of Odisha Using an Index-Based Approach. Water Science and Technology Library, 2021, , 161-174.	0.3	18
8	Evaluation of Satellite-Based Precipitation Estimates over an Agricultural Watershed of India. , 2018, , .		4
9	Long Term Historic Changes of Precipitation and Aridity Index over an Indian River Basin. , 2018, , .		4
10	Long-Term Historic Changes in Temperature and Potential Evapotranspiration Over Betwa River Basin. Water Science and Technology Library, 2021, , 267-286.	0.3	3
11	Identification of Flood and Drought Years over the Northeast Indian Region Using Normalized Index. , 2020, , .		2
12	Assessment of Multiple Satellite-Based Precipitation Estimates Over Muneru Watershed of India. Water Science and Technology Library, 2021, , 61-78.	0.3	1
13	Application of a Macro-Scale Hydrological Model over Netravati River Basin, India. , 2020, , .		0