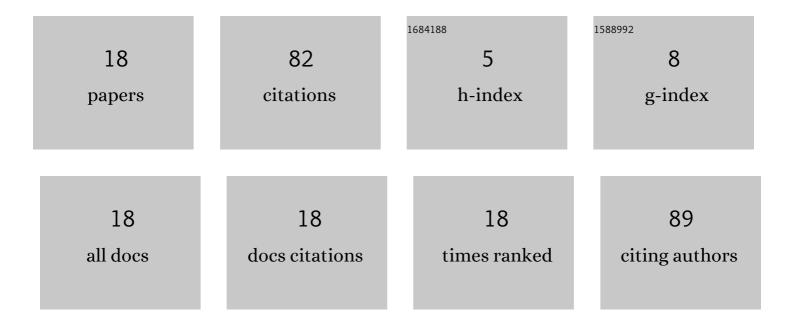
Rusmawan Suwarman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Variability of Stable Isotopes and Water Origin of Precipitation over the Maritime Continent. Scientific Online Letters on the Atmosphere, 2013, 9, 74-78.	1.4	22
2	Characteristics of seasonal precipitation isotope variability in Indonesia. Hydrological Research Letters, 2017, 11, 92-98.	0.5	16
3	Intraseasonal Variability of δ ¹⁸ O of Precipitation over the Indonesian Maritime Continent Related to the Madden–Julian Oscillation. Scientific Online Letters on the Atmosphere, 2016, 12, 192-197.	1.4	10
4	Observational Research on Stable Isotopes in Precipitation over Indonesian Maritime Continent. Journal of Japanese Association of Hydrological Sciences, 2016, 46, 7-28.	0.2	8
5	The evaluation of drought indices: Standard Precipitation Index, Standard Precipitation Evapotranspiration Index, and Palmer Drought Severity Index in Cilacap-Central Java. IOP Conference Series: Earth and Environmental Science, 2019, 303, 012012.	0.3	8
6	El Niño Southern Oscillation Signature in Atmospheric Water Isotopes over Maritime Continent during Wet Season. Journal of the Meteorological Society of Japan, 2017, 95, 49-66.	1.8	6
7	Majalaya Flood Early Warning System: A Community Based Approach. IOP Conference Series: Earth and Environmental Science, 2017, 71, 012013.	0.3	4
8	Comparison landslide-triggering rainfall threshold using satellite data: TRMM and GPM in South Bandung area. IOP Conference Series: Earth and Environmental Science, 2017, 71, 012003.	0.3	2
9	Diurnal variation of stable isotopes in rainfall observed at Bengkulu for the YMC-Sumatra 2017. IOP Conference Series: Earth and Environmental Science, 2019, 303, 012008.	0.3	2
10	Flood Indices for Java Island Using Global Satellite Mapping of Precipitation. IOP Conference Series: Materials Science and Engineering, 2018, 453, 012072.	0.6	1
11	Assessing Groundwater-Citarum River Interaction and Groundwater Contribution to Flooding. , 2021, , \cdot		1
12	Estimation of Probable Maximum Precipitation (PMP) and Probable Maximum Flood (PMF) Using GSSHA Model (Case Study Area Upper Citarum Watershed). IOP Conference Series: Earth and Environmental Science, 2021, 893, 012023.	0.3	1
13	Wireline logs vs drilling events: Which one to believe in implying subsurface pressure?. Riset: Geologi Dan Pertambangan, 2021, 31, 108.	0.1	1
14	Verification of upper Citarum River discharge prediction using climate forecast system version 2 (CFSv2) output. AIP Conference Proceedings, 2018, , .	0.4	0
15	Study of regional regulation on "Kawasan Bandung Utara―impact on flood discharges from the perspective of spatial variations of extreme precipitation in Bandung basin. IOP Conference Series: Earth and Environmental Science, 2020, 592, 012016.	0.3	0
16	Variability of PM10 in a Global Atmosphere Watch Station near the equator. IOP Conference Series: Earth and Environmental Science, 2021, 724, 012051.	0.3	0
17	A Study on Characteristics and Comparison of Evaporation Estimation Methods in Bandung. Journal of Mathematical and Fundamental Sciences, 2021, 53, 182-199.	0.5	0
18	Kajian Perubahan Iklim di Pesisir Jakarta Berdasarkan Data Curah Hujan dan Temperatur. Buletin Oseanografi Marina, 2022, 11, 99-110.	0.4	0