

Dasapta Erwin Irawan

List of Publications by Year in descending order

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Version: 2024-02-01

50

papers

371

citations

1307594

7

h-index

888059

17

g-index

143

all docs

143

docs citations

143

times ranked

406

citing authors

#	ARTICLE	IF	CITATIONS
1	The “europium anomaly” in plants: facts and fiction. <i>Plant and Soil</i> , 2022, 476, 721-728.	3.7	14
2	Open Access in Geochemistry from Preprints to Data Sharing: Past, Present, and Future. <i>Publications</i> , 2022, 10, 3.	3.8	4
3	Toward More Inclusive Metrics and Open Science to Measure Research Assessment in Earth and Natural Sciences. <i>Frontiers in Research Metrics and Analytics</i> , 2022, 7, 850333.	1.9	3
4	Digital Libraries - Advancing Open Science. <i>Warta Sosioteknologi</i> , 2022, 21, 120-124.	0.1	0
5	Pemetaan Pola Aliran Air Tanah di Sekitar Kali Sumpil Kota Malang. <i>Jurnal Tecnoscienza</i> , 2022, 6, 389-403.	0.0	0
6	Identifikasi Pola Aliran Air Tanah di Wilayah Sekitar Aliran Sungai Jilu. <i>Jurnal Sains Dan Edukasi Sains</i> , 2022, 5, 1-8.	0.5	0
7	Open Access in Indonesia. <i>Development and Change</i> , 2021, 52, 651-660.	3.3	8
8	Between Natural and Anthropogenic Coastal Landforms: Insights from Ground Penetrating Radar and Sediment Analysis. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3449.	2.5	1
9	Pliocene to Pleistocene Stratigraphy of Rembang Zone, North East Java Basin, Indonesia. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2021, 11, 1268-1272.	0.4	0
10	Forecasting total suspended solid using wavelet ARIMA model. <i>AIP Conference Proceedings</i> , 2021, , .	0.4	1
11	Comments on “Factors affecting global flow of scientific knowledge in environmental sciences” by Sonne et al. (2020). <i>Science of the Total Environment</i> , 2020, 721, 136454.	8.0	7
12	On the Potential of Preprints in Geochemistry: The Good, the Bad, and the Ugly. <i>Sustainability</i> , 2020, 12, 3360.	3.2	3
13	The growth of open access publishing in geochemistry. <i>Results in Geochemistry</i> , 2020, 1, 100001.	0.8	7
14	Open Access publishing practice in geochemistry: overview of current state and look to the future. <i>Heliyon</i> , 2020, 6, e03551.	3.2	7
15	PENINGKATAN NILAI MANFAAT AIR MELALUI PAMDES DI DESA PANGALENGAN, KECAMATAN PANGALENGAN, KABUPATEN BANDUNG. <i>Jurnal Ilmiah Desain & Konstruksi</i> , 2020, 19, 126-131.	0.1	0
16	Pengalihan hak cipta pada jurnal nasional dan internasional: sebuah refleksi untuk pengembangan Jurnal Guidena. <i>Jurnal Guidena</i> , 2020, 10, 78.	0.0	1
17	Comparative Petrographic Analysis of Volcanic Rocks in Five Different Areas Using “R”. <i>Journal of Physics: Conference Series</i> , 2019, 1127, 012054.	0.4	0
18	The Mid Miocene Climatic Optimum (MMCO) Indication at Low Latitude Sediment Case Study: The Miocene Cibulan Formation, Bogor Basin, Indonesia. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2019, 9, 594-600.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Thermostats: an Open Source Shiny App for Your Open Data Repository. International Journal on Informatics Visualization, 2019, 3, 233-236.	0.6	0
20	Lecturers' Understanding on Indexing Databases of SINTA, DOAJ, Google Scholar, SCOPUS, and Web of Science: A Study of Indonesians. Journal of Physics: Conference Series, 2018, 954, 012026.	0.4	10
21	Multivariate Analysis of Limestone Petrography Data on Kalipucang Formation Using R. IOP Conference Series: Earth and Environmental Science, 2018, 145, 012089.	0.3	0
22	Surface and Groundwater Interactions: Cikapundung Bandung, Kanal Banjir Timur Semarang and Cisadane Tangerang. IOP Conference Series: Materials Science and Engineering, 2018, 349, 012013.	0.6	0
23	INA-Rxiv: The Missing Puzzle in Indonesia's Scientific Publishing Workflow. Journal of Physics: Conference Series, 2018, 1007, 012032.	0.4	1
24	Era baru publikasi di Indonesia: status jurnal open access di Directory of Open Access Journal (DOAJ). Berkala Ilmu Perpustakaan Dan Informasi, 2018, 14, 133.	0.1	6
25	Looking at groundwater research landscape of Jakarta Basin for better water management. Journal of Physics: Conference Series, 2017, 877, 012033.	0.4	1
26	Understanding Kendal aquifer system: a baseline analysis for sustainable water management proposal. Journal of Physics: Conference Series, 2017, 877, 012053.	0.4	0
27	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 2017, 6, 1151.	1.6	62
28	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 2017, 6, 1151.	1.6	134
29	Penerapan Open Science di Indonesia agar riset lebih terbuka, mudah Diakses, dan Meningkatkan Dampak Saintifik. Berkala Ilmu Perpustakaan Dan Informasi, 2017, 13, 25.	0.1	6
30	BEBAN GANDA PENGELOLAAN AIR TANAH DI KABUPATEN/KOTA PASCA PEMBATALAN UU NO 4/2007 TENTANG SUMBER DAYA AIR: ILUSTRASI DARI KOTA BANDUNG. Jurnal Ilmu Sosial Dan Humaniora, 2017, 6, 83.	0.3	2
31	Influence of Lithology and Slope Gradient to Infiltration of the Mount Malabar, West Java. IOP Conference Series: Earth and Environmental Science, 2016, 29, 012025.	0.3	4
32	Conceptual model of groundwater and river water interactions in Cikapundung riverbank, Bandung, West Java. IOP Conference Series: Earth and Environmental Science, 2016, 29, 012026.	0.3	2
33	Static Electrode DC Resistivity Measurement at Surface Water for Pond Subsurface Layer Imaging. IOP Conference Series: Earth and Environmental Science, 2016, 29, 012024.	0.3	1
34	Spatial analysis of groundwater quality data using geoR and mgcv R-package. AIP Conference Proceedings, 2015, , .	0.4	0
35	Groundwater and river water interaction on Cikapundung River: Revisited. AIP Conference Proceedings, 2015, , .	0.4	3
36	Groundwater and river water interaction at Ciromban and Cibeureum riverbank, Tasikmalaya: Can we solve water shortage?. AIP Conference Proceedings, 2015, , .	0.4	0

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37	Revisiting hydrostratigraphy in Bandung-Soreang groundwater basin: A well-logs re-analysis. AIP Conference Proceedings, 2015, , .	0.4	0
38	Groundwaterâ€“surface water interactions of Ciliwung River streams, segment Bogorâ€“Jakarta, Indonesia. Environmental Earth Sciences, 2015, 73, 1295-1302.	2.7	13
39	Hydrogeochemistry of volcanic hydrogeology based on cluster analysis of Mount Ciremai, West Java, Indonesia. Journal of Hydrology, 2009, 376, 221-234.	5.4	29
40	Set them free. , 0, , .		3
41	Tentang bahasa dan reputasi (On language and reputation). Qeios, 0, , .	0.0	0
42	International disparities in open access practices in the Earth Sciences. European Science Editing, 0, 47, .	0.0	3
43	The need for a new set of measures to assess the impact of research in earth sciences in Indonesia. European Science Editing, 0, 47, .	0.0	2
44	ÂÂÂDiscovering research trends of urban geology based on a bibliometric analysis. F1000Research, 0, 10, 839.	1.6	0
45	A multi-disciplinary perspective on emergent and future innovations in peer review. F1000Research, 0, 6, 1151.	1.6	14
46	Bibliometric study to assist research topic selection: a case from research design on Jakartaâ€™s groundwater (part 1). Research Ideas and Outcomes, 0, 2, .	1.0	2
47	Groundwater quality dataset of Semarang area, Indonesia. Research Ideas and Outcomes, 0, 4, .	1.0	1
48	A review on paleoenvironment suitability for hominid fossils and other early vertebrate faunas: a case from Pucangan and Kabuh Formations, Central and East Java, Indonesia. ScienceOpen Research, 0, , .	0.6	0
49	Promoting data sharing among Indonesian scientists: A proposal of generic university-level Research Data Management Plan (RDMP). Research Ideas and Outcomes, 0, 4, e28163.	1.0	3
50	Scholarship in Indonesia: the crossing between digital vs neanderthal mind. Qeios, 0, , .	0.0	0