

Tamer A Gado

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4486680/publications.pdf>

Version: 2024-02-01

13
papers

246
citations

1306789

7
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of inclined double-cutoff walls under hydraulic structures on uplift forces, seepage discharge and exit hydraulic gradient. <i>Ain Shams Engineering Journal</i> , 2022, 13, 101531.	3.5	13
2	Bias correction of regional climate model simulations for the impact assessment of the climate change in Egypt. <i>Environmental Science and Pollution Research</i> , 2022, 29, 20200-20220.	2.7	12
3	Selection of the best probability models for daily annual maximum rainfalls in Egypt. <i>Theoretical and Applied Climatology</i> , 2021, 144, 1267-1284.	1.3	17
4	Climate Change Impacts on Water Balance in Egypt and Opportunities for Adaptations. <i>Springer Water</i> , 2021, , 13-47.	0.2	4
5	Feasibility of rainwater harvesting for sustainable water management in urban areas of Egypt. <i>Environmental Science and Pollution Research</i> , 2020, 27, 32304-32317.	2.7	40
6	Statistical Behavior of Rainfall in Egypt. <i>Advances in Science, Technology and Innovation</i> , 2020, , 13-30.	0.2	7
7	Numerical and experimental analyses of the use of double vertical barrier walls for groundwater protection. <i>Water Environment Research</i> , 2020, 92, 2168-2177.	1.3	4
8	Spatial and temporal rainfall changes in Egypt. <i>Environmental Science and Pollution Research</i> , 2019, 26, 28228-28242.	2.7	39
9	Rainfall frequency analysis for ungauged sites using satellite precipitation products. <i>Journal of Hydrology</i> , 2017, 554, 646-655.	2.3	45
10	An at-site flood estimation method in the context of nonstationarity I. A simulation study. <i>Journal of Hydrology</i> , 2016, 535, 710-721.	2.3	28
11	Regional Estimation of Floods for Ungauged Sites Using Partial Duration Series and Scaling Approach. <i>Journal of Hydrologic Engineering - ASCE</i> , 2016, 21, .	0.8	5
12	Comparison of Homogenous Region Delineation Approaches for Regional Flood Frequency Analysis at Ungauged Sites. <i>Journal of Hydrologic Engineering - ASCE</i> , 2016, 21, .	0.8	8
13	An at-site flood estimation method in the context of nonstationarity II. Statistical analysis of floods in Quebec. <i>Journal of Hydrology</i> , 2016, 535, 722-736.	2.3	24