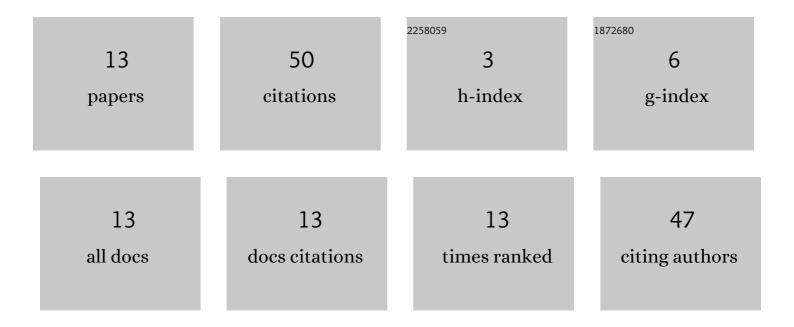
Roslinazairimah Zakaria

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2520905/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nonclinical Features in Predictive Modeling of Cardiovascular Diseases: A Machine Learning Approach. Interdisciplinary Sciences, Computational Life Sciences, 2021, 13, 201-211.	3.6	12
2	A Statistical Study on the Prevalence of Physical inactivity among Cardiovascular Diseases patients: The Predictive role of Demographic and Socioeconomic Factors. Research Journal of Pharmacy and Technology, 2021, , 3679-3684.	0.8	0
3	Validation of modified dietary habits instrument in cardiovascular diseases study. AIP Conference Proceedings, 2020, , .	0.4	0
4	Modifiable risk factors and overall cardiovascular mortality: Moderation of urbanization. Journal of Public Health Research, 2020, 9, 1893.	1.2	5
5	The mediating role of metabolic syndrome in cardiovascular diseases. AIP Conference Proceedings, 2019, , .	0.4	2
6	Single-linkage method to detect multiple outliers with different outlier scenarios in circular regression model. AIP Conference Proceedings, 2019, , .	0.4	1
7	Generating Synthetic Rainfall Total Using Multivariate Skew-t and Checkerboard Copula of Maximum Entropy. Water Resources Management, 2017, 31, 1729-1744.	3.9	5
8	Generating monthly rainfall amount using multivariate skew- <i>t</i> copula. Journal of Physics: Conference Series, 2017, 890, 012133.	0.4	0
9	MODELLING AND SIMULATION OF VOLUMETRIC RAINFALL FOR A CATCHMENT IN THE MURRAY–DARLING BASIN. ANZIAM Journal, 2016, 58, 119-142.	0.2	3
10	Students' attitudes towards learning statistics. AIP Conference Proceedings, 2015, , .	0.4	3
11	Rainfall modelling using the sum of independent gamma variables. , 2012, , .		0
12	Associated Factors of Cardiovascular Diseases in Pakistan: Assessment of Path Analyses Using Warp Partial Least Squares Estimation. Pakistan Journal of Statistics and Operation Research, 0, , 265-277.	1.1	9
13	Using the skew-t copula to model bivariate rainfall distribution. ANZIAM Journal, 0, 51, 231.	0.0	10