Nabeel Saleem Saad Al-Bdairi

List of Publications by Year
in descending order

13	401	933447 10	1125743 13
papers	citations	h-index	g-index

13	13	13	264
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Novel Methodology for Prediction Urban Water Demand by Wavelet Denoising and Adaptive Neuro-Fuzzy Inference System Approach. Water (Switzerland), 2020, 12, 1628.	2.7	76
2	An empirical analysis of run-off-road injury severity crashes involving large trucks. Accident Analysis and Prevention, 2017, 102, 93-100.	5.7	69
3	Determinant of injury severities in large truck crashes: A weekly instability analysis. Safety Science, 2020, 131, 104911.	4.9	69
4	Temporal stability of driver injury severities in animal-vehicle collisions: A random parameters with heterogeneity in means (and variances) approach. Analytic Methods in Accident Research, 2020, 26, 100120.	8.2	65
5	Drought Forecasting: A Review and Assessment of the Hybrid Techniques and Data Pre-Processing. Hydrology, 2022, 9, 115.	3.0	25
6	Contributing Factors to Run-Off-Road Crashes Involving Large Trucks under Lighted and Dark Conditions. Journal of Transportation Engineering Part A: Systems, 2018, 144, .	1.4	23
7	Comparison of contributing factors for injury severity of large truck drivers in run-off-road crashes on rural and urban roadways: Accounting for unobserved heterogeneity. International Journal of Transportation Science and Technology, 2020, 9, 116-127.	3.6	21
8	Does time of day matter at highway work zone crashes?. Journal of Safety Research, 2020, 73, 47-56.	3.6	17
9	Assessment of temporal stability in risk factors of crashes at horizontal curves on rural two-lane undivided highways. Journal of Safety Research, 2021, 76, 205-217.	3.6	16
10	A novel methodology to predict monthly municipal water demand based on weather variables scenario. Journal of King Saud University, Engineering Sciences, 2022, 34, 163-169.	2.0	14
11	Prediction and Forecasting of Maximum Weather Temperature Using a Linear Autoregressive Model. IOP Conference Series: Earth and Environmental Science, 2021, 877, 012031.	0.3	4
12	Forecasting of Air Maximum Temperature on Monthly Basis Using Singular Spectrum Analysis and Linear Autoregressive Model. IOP Conference Series: Earth and Environmental Science, 2021, 877, 012033.	0.3	1
13	Updated Moving Forecasting Model of Air Maximum Temperature. IOP Conference Series: Earth and Environmental Science, 2021, 877, 012032.	0.3	1