

Dhirgham Alobaydi

List of Publications by Year in descending order

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papers

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citations

1684188

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1281871

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91
citing authors

#	ARTICLE	IF	CITATIONS
1	Studying street centrality and human density in different urban forms in Baghdad, Iraq. Ain Shams Engineering Journal, 2021, 12, 1111-1121.	6.1	27
2	Measuring Geometric Properties of Urban Blocks in Baghdad: A Comparative Approach. Ain Shams Engineering Journal, 2021, 12, 3285-3295.	6.1	8
3	Impact of urban morphological changes on traffic performance of Jadriyah intersection. Cogent Engineering, 2020, 7, 1772946.	2.2	5
4	Studying Flexibility and Adaptability as Key Sustainable Measures for Spaces in Dwelling Units: A Case Study in Baghdad. IOP Conference Series: Materials Science and Engineering, 2020, 881, 012019.	0.6	5
5	Metaphor of Symbols of Iraqi Architecture and Urbanism: Studying symbols as identity of Governmental Buildingsâ€™ faÃ§ades in Baghdad, Iraq. IOP Conference Series: Materials Science and Engineering, 2020, 745, 012157.	0.6	3
6	Studying Sustainable Actions of Syntactic Structures of Historic Hit Citadel: A Morphological Approach. IOP Conference Series: Materials Science and Engineering, 2020, 881, 012034.	0.6	3
7	Iraqâ€™s tough governance setting: Examining the importance of self-sacrifice over institutions to public service motivation. Journal of Contemporary Iraq and the Arab World, 2019, 13, 181-203.	0.0	1
8	Development of Traffic Noise Prediction Model in an Educational Urban Area. Civil Engineering Journal (Iran), 2018, 4, 2588.	3.9	5
9	The Impact of Urban Form Configuration on the Urban Heat Island: The Case Study of Baghdad, Iraq. Procedia Engineering, 2016, 145, 820-827.	1.2	48
10	Territory, politics of power, and physical spatial networks: The case of Baghdad, Iraq. Habitat International, 2015, 50, 180-194.	5.8	11
11	The Impact of Urban Structure Changes on the Airflow Speed Circulation in Historic Karbala, Iraq. Procedia Engineering, 2015, 118, 670-674.	1.2	10
12	Evolution of the Urban Form of Historic Hit Citadel: Deriving a Schematic Model for Iraqi Fortified Cities. IOP Conference Series: Materials Science and Engineering, 0, 745, 012180.	0.6	3