Mohd Hamdan Ahmad

List of Publications by Year in descending order

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1307594 1199594 13 164 12 7 citations g-index h-index papers 13 13 13 133 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Safety performance framework at construction site for self-regulation by building developers. Engineering, Construction and Architectural Management, 2022, 29, 3394-3414.	3.1	1
2	BIM-based retrofit method (RBIM) for building envelope thermal performance optimization. Energy and Buildings, 2022, 256, 111693.	6.7	24
3	Thermal Performance of Single-Story Air-Welled Terraced House in Malaysia: A Field Measurement Approach. Sustainability, 2021, 13, 201.	3.2	4
4	Key Performance Indicators (KPIs) to Promote Building Developers Safety Performance in the Construction Industry. Journal of Industrial Engineering and Management, 2020, 13, 371.	1.5	9
5	Data Management Using Computational Building Information Modeling for Building Envelope Retrofitting. , 2020, , 205-216.		3
6	The Impact of Air Well Geometry in a Malaysian Single Storey Terraced House. Sustainability, 2019, 11, 5730.	3.2	5
7	Automation of concrete usage index (CUI) assessment using computational BIM. Jurnal Alam Bina, 2019, 6, 23-30.	0.5	8
8	Integration Models of Building Information Modelling and Green Building Rating Systems: A Review. Advanced Science Letters, 2018, 24, 4121-4125.	0.2	6
9	Building Envelope Thermal Performance Assessment Using Visual Programming and BIM, based on ETTV requirement of Green Mark and GreenRE. Jurnal Alam Bina, 2017, 4, .	0.5	29
10	Effective Solar Chimney Cross Section Ventilation Performance in Malaysia Terraced House. Procedia, Social and Behavioral Sciences, 2015, 179, 276-289.	0.5	24
11	SENSE OF HOME PLACE IN PARTICIPATORY POST-DISASTER RECONSTRUCTION. Journal of Environmental Assessment Policy and Management, 2013, 15, 1350005.	7.9	6
12	The sense of place in the new homes of postâ€Bam earthquake reconstruction. International Journal of Disaster Resilience in the Built Environment, 2012, 3, 220-236.	1.2	12
13	A Preliminary Study of Thermal Comfort in Malaysia′s Single Storey Terraced Houses. Journal of Asian Architecture and Building Engineering, 2007, 6, 175-182.	2.0	33