

# Mohamad Hairi Osman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4794881/publications.pdf>

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11  
papers

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2682572

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2272923

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g-index

11  
all docs

11  
docs citations

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times ranked

13  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strength and water absorption properties of lightweight concrete brick. IOP Conference Series: Materials Science and Engineering, 2019, 513, 012005.	0.6	7
2	Strength and water absorption properties of lightweight concrete brick containing expanded polystyrene and palm oil fuel ash. IOP Conference Series: Materials Science and Engineering, 0, 513, 012004.	0.6	5
3	Effects of Curing Conditions on Properties of Lightweight Concrete Brick Containing Expanded Polystyrene and Palm Oil Fuel Ash. IOP Conference Series: Materials Science and Engineering, 2020, 713, 012006.	0.6	4
4	Sound absorption of lightweight brick containing expanded polystyrene beads and palm oil fuel ash. IOP Conference Series: Earth and Environmental Science, 0, 476, 012026.	0.3	2
5	Anchor Bolt Position in Base Plate In Terms Of T and J Anchor Bolt. MATEC Web of Conferences, 2017, 97, 01110.	0.2	1
6	Comparison of Pigtail with J Anchor Bolt in Normal Concrete. MATEC Web of Conferences, 2018, 150, 03001.	0.2	1
7	BIM: The setback OR solution to project cost issues in Malaysia construction industry?. IOP Conference Series: Earth and Environmental Science, 2020, 476, 012011.	0.3	1
8	Properties of Concrete Containing Palm Oil Fuel Ash and Expanded Polystyrene Beads. International Journal of Integrated Engineering, 2020, 12, .	0.4	1
9	A Review on the Background of E-Hailing Drivers in Malaysia and Their Awareness with Regulations. IOP Conference Series: Earth and Environmental Science, 0, 616, 012046.	0.3	1
10	Textile fine grained mortar layers on reinforced concrete beam: The new structure technology. AIP Conference Proceedings, 2018, , .	0.4	0
11	Performance in Thermal Conductivity of Bricks Containing Palm Oil Fuel Ash and Expanded Polystyrene Beads. IOP Conference Series: Earth and Environmental Science, 2020, 498, 012053.	0.3	0