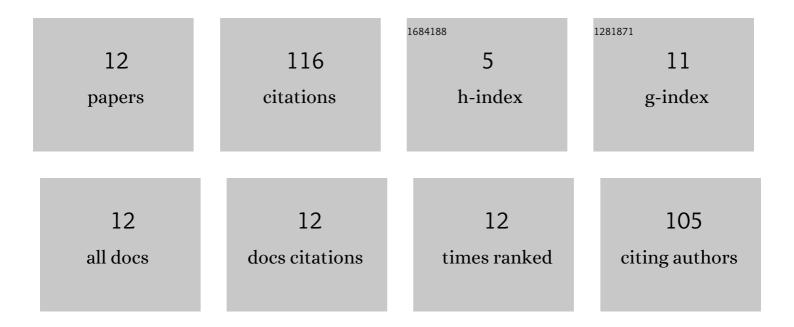
Farid Akashah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/284853/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Review on Safety Practices for Firefighters During Photovoltaic (PV) Fire. Fire Technology, 2023, 59, 247-270.	3.0	5
2	Experimental Analysis of Changes in Cement Mortar Containing Oil Palm Boiler Clinker Waste at Elevated Temperatures in Different Cooling Conditions. Crystals, 2021, 11, 988.	2.2	2
3	Conceptual framework for risk communication between emergency response team and management team at healthcare facilities: A Malaysian perspective. International Journal of Disaster Risk Reduction, 2019, 41, 101282.	3.9	7
4	Performance of High Strength Concrete Subjected to Elevated Temperatures: A Review. Fire Technology, 2019, 55, 1571-1597.	3.0	25
5	Critical Success Factors of Medical Waste Management Implementation in Healthcare Facilities in Nigeria: A Case Study. Journal of Design and Built Environment, 2017, 17, 18-35.	0.3	5
6	The analysis of fire losses and characteristics of residential fires based on investigation data in Selangor, 2012-2014. MATEC Web of Conferences, 2016, 66, 00109.	0.2	3
7	Assessment of Indoor Environmental Quality (IEQ): Students Well-Being in University Classroom with the Application of Landscaping. MATEC Web of Conferences, 2016, 66, 00061.	0.2	13
8	Mechanical Properties of High Strength Concrete Containing Coal Bottom Ash and Oil-Palm Boiler Clinker as Fine Aggregates. MATEC Web of Conferences, 2016, 66, 00034.	0.2	12
9	Restoration of historical timber building: a Malaysian case study. Structural Survey, 2015, 33, 309-321.	1.0	8
10	POST-OCCUPANCY EVALUATION (POE) OF CONVENTIONAL-DESIGNED BUILDINGS: THE EFFECTS OF OCCUAPNTS' COMFORT ON PRODUCTIVITY. Jurnal Teknologi (Sciences and Engineering), 2015, 75, .	0.4	2
11	Latent Defects: Approaches in Protecting House Buyers' Right in Malaysia. MATEC Web of Conferences, 2014, 15, 01040.	0.2	3
12	The effect of design on maintenance for school buildings in Penang, Malaysia. Structural Survey, 2013, 31, 194-201.	1.0	31