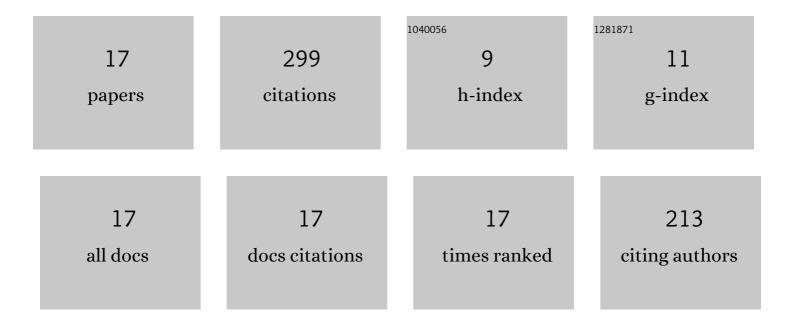
Shakil Ahmed

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Developing an automated safety checking system using BIM: a case study in the Bangladeshi construction industry. International Journal of Construction Management, 2022, 22, 1206-1224.	3.2	23
2	Reality check against skilled worker parameters and parameters failure effect on the construction industry for Bangladesh. International Journal of Construction Management, 2020, 20, 480-489.	3.2	11
3	Implementation of lean construction in the construction industry in Bangladesh: awareness, benefits and challenges. International Journal of Building Pathology and Adaptation, 2020, 39, 368-406.	1.3	37
4	A Review on Using Opportunities of Augmented Reality and Virtual Reality in Construction Project Management. Organization, Technology and Management in Construction, 2019, 11, 1839-1852.	1.1	62
5	Challenges of implementing lean construction in the construction industry in Bangladesh. Smart and Sustainable Built Environment, 2019, 9, 174-207.	4.0	26
6	Causes of Accident at Construction Sites in Bangladesh. Organization, Technology and Management in Construction, 2019, 11, 1933-1951.	1.1	16
7	The Status of Construction Safety in Bangladesh: Challenges, Benefits, Effects and Suggestions. Journal of Civil Engineering and Construction, 2019, 8, 175-183.	0.7	2
8	A case study on safety assessment of construction project in Bangladesh. Journal of Construction Engineering Management & Innovation, 2018, 1, 147-156.	0.3	11
9	Barriers to Implementation of Building Information Modeling (BIM) to the Construction Industry: A Review. Journal of Civil Engineering and Construction, 2018, 7, 107.	0.7	79
10	A Reality Check of Status Level of Worker against Skilled Worker Parameters for Bangladeshi Construction Industry. Journal of Civil Engineering and Construction, 2018, 7, 132.	0.7	7
11	Adaptive biasing cell association in FFR aided multi-tier heterogeneous networks under dynamic load variation. , 2016, , .		1
12	Radio resource management based on reused frequency allocation for dynamic channel borrowing scheme in wireless networks. Wireless Networks, 2015, 21, 2593-2607.	3.0	12
13	Class-based interference management in wireless networks. , 2014, , .		1
14	On demand cell sectoring based fractional frequency reuse in wireless networks. , 2014, , .		2
15	Interference declination for dynamic channel borrowing scheme in wireless networks. , 2014, , .		2
16	Radio Resource Management for dynamic channel borrowing scheme in wireless networks. , 2014, , .		2
17	A new guard-band call admission control policy based on acceptance factor for wireless cellular networks. , 2014, , .		5