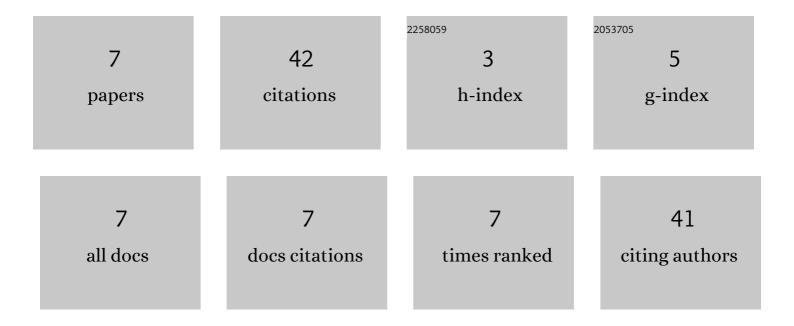
Naseer H Farhood

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Experimental investigation on the effects of glass fiber hybridization on the low-velocity impact response of filament-wound carbon-based composite pipes. Polymers and Polymer Composites, 2021, 29, 829-841.	1.9	9
2	A comparative study of impact effect of composite cylinders and type IV pressure vessels. Emerging Materials Research, 2021, 10, 206-217.	0.7	2
3	Low velocity impact simulation of cylindrical section for type IV composite pressure vessels. AIP Conference Proceedings, 2021, , .	0.4	1
4	EXPERIMENTAL CHARACTERIZATION OF COMPRESSION PERFORMANCE OF CARBON-BASALT HYBRID FILAMENT WOUND PIPES BEFORE AND AFTER IMPACT. Composites: Mechanics, Computations, Applications, 2020, 11, 25-38.	0.3	0
5	Experimental Study of Low Velocity Impact Response of Carbon/Basalt Hybrid Filament Wound Composite Pipes. International Journal of Structural Stability and Dynamics, 2018, 18, 1850089.	2.4	14
6	Burst pressure investigation of filament wound type IV composite pressure vessel. AIP Conference Proceedings, 2017, , .	0.4	9
7	Effects of Carbon Fiber Hybridization on the Compressive Strength of Glass-Carbon/Epoxy Hybrid Composite Pipes before and after Low Velocity Impact. Key Engineering Materials, 0, 796, 30-37.	0.4	7