## Mondher Zidi

List of Publications by Year in descending order

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1684188 1474206 9 126 5 9 citations h-index g-index papers 9 9 9 153 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Quantitative analysis of the micro-indentation behaviour of fibre-reinforced composites: development and validation of an analytical model. Composites Science and Technology, 2000, 60, 429-437.	7.8	37
2	Mechanical characterization of glass/vinylester $\hat{A}\pm55\hat{A}^{\circ}$ filament wound pipes by acoustic emission under axial monotonic loading. Comptes Rendus - Mecanique, 2012, 340, 453-460.	2.1	27
3	The effect of doum palm fibers on the mechanical and thermal properties of gypsum mortar. Journal of Composite Materials, 2019, 53, 2641-2659.	2.4	26
4	Experimental and numerical study of adhesively bonded $\hat{A}\pm55\hat{A}^{\circ}$ filament wound tubular specimens under uniaxial tensile loading. Composite Structures, 2017, 172, 297-310.	5.8	15
5	Development of a micro-indentation model simulating different mechanical responses of the fibre/matrix interface. Composites Science and Technology, 2001, 61, 369-375.	7.8	8
6	Experimental and numerical investigation of adhesively bonded $\hat{A}\pm55\hat{A}^{\circ}$ filament wound tubular specimens under internal pressure. Engineering Fracture Mechanics, 2018, 199, 461-475.	4.3	5
7	Fire behaviour of hybrid filament-wound single and adhesively bonded composites tubes under static pressure. Polymer Testing, 2020, 91, 106815.	4.8	4
8	Mechanical characterization of carbon–epoxy and glass–epoxy composites by indentation testing. Philosophical Magazine A: Physics of Condensed Matter, Structure, Defects and Mechanical Properties, 1996, 74, 1131-1141.	0.6	2
9	Experimental investigation of three-point bending behavior of assembled hybrid composite tubes before and after the fire endurance test. Journal of Composite Materials, 2022, 56, 2933-2948.	2.4	2