## Michael Adam

List of Publications by Year in descending order

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1039880 1199470 13 245 9 12 citations h-index g-index papers 13 13 13 218 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Accelerated curing of glued-in threaded rods by means of inductive heating — part IV: curing under low temperatures. Journal of Adhesion, 2022, 98, 105-130.	1.8	10
2	Accelerated curing of glued-in threaded rods by means of inductive heating – part II: modelling. Journal of Adhesion, 2021, 97, 251-281.	1.8	9
3	Accelerated curing of glued-in threaded rods by means of inductive heating – Part I: experiments. Journal of Adhesion, 2021, 97, 225-250.	1.8	16
4	Accelerated curing of glued-in threaded rods by means of inductive heating – Part III: transient curing. Journal of Adhesion, 2021, 97, 705-729.	1.8	8
5	Resistive curing of glued-in rods. Construction and Building Materials, 2021, 268, 121127.	3.2	6
6	Pre-applicable structural adhesives for timber engineering: Glued-in G-FRP rods. International Journal of Adhesion and Adhesives, 2016, 67, 121-127.	1.4	21
7	Inductively cured glued-in rods in timber using Curie particles. International Journal of Adhesion and Adhesives, 2016, 70, 37-45.	1.4	23
8	Hierarchically ordered foams derived from polysiloxanes with catalytically active coatings. Journal of the European Ceramic Society, 2014, 34, 1715-1725.	2.8	34
9	Generation of Pt- and Pt/Zn-containing ceramers and their structuring as macro/microporous foams. Chemical Engineering Journal, 2014, 247, 205-215.	6.6	13
10	Polysiloxane derived hybrid ceramics with nanodispersed Pt. Microporous and Mesoporous Materials, 2012, 151, 195-200.	2.2	29
11	Colloidal Nanoparticles Embedded in Ceramers: Toward Structurally Designed Catalysts. Journal of Physical Chemistry C, 2010, 114, 14224-14232.	1.5	26
12	Synthesis and Properties of Porous Hybrid Materials containing Metallic Nanoparticles. Advanced Engineering Materials, 2008, 10, 241-245.	1.6	48
13	Fast inductive curing of adhesively bonded glass-timber joints. Journal of Adhesion, 0, , 1-35.	1.8	2