Rogério Erbereli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7541663/publications.pdf

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		1684188	1474206	
11	91	5	9	
papers	citations	h-index	g-index	
12	12	12	75	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Effects of ZnO/TiO2 nanoparticle and TiO2 nanotube additions to dense polycrystalline hydroxyapatite bioceramic from bovine bones. Dental Materials, 2020, 36, e38-e46.	3.5	22
2	3Y-TZP DLP Additive Manufacturing: Solvent-free Slurry Development and Characterization. Materials Research, 2021, 24, .	1.3	18
3	Additive manufacturing of electrofused mullite slurry by digital light processing. Journal of the European Ceramic Society, 2021, 41, 7182-7188.	5.7	11
4	Vat Photopolymerization Additive Manufacturing Resins: Analysis and Case Study. Materials Research, 2020, 23, .	1.3	11
5	Digital light processing additive manufacturing of in situ mullite-zirconia composites. Journal of the European Ceramic Society, 2022, 42, 6025-6032.	5.7	6
6	3D printing of trabecular bone-mimetic structures by vat photopolymerization of bovine hydroxyapatite as a potential candidate for scaffolds. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2022, 44, 1.	1.6	5
7	Planetary Mill with Friction Wheels Transmission Aided by an Additional Degree of Freedom. Machines, 2019, 7, 33.	2.2	4
8	Fabrication of ceramics using photosensitive slurries: A comparison between UV-casting replication and vat photopolymerization 3D printing. Processing and Application of Ceramics, 2022, 16, 153-159.	0.8	4
9	Influence of Media Geometry on Wet Grinding of a Planetary Ball Mill. Materials Research, 2019, 22, .	1.3	3
10	Novel 8%â€TiO ₂ â€nanoparticleâ€reinforced dense polycrystalline bovine hydroxyapatite bioceramic. International Journal of Ceramic Engineering & Science, 2022, 4, 158-169.	1.2	3
11	An Overview of Laser Engineered Net Shaping of Ceramics. Revista Materia, 2020, 25, .	0.2	1