Elisa Rambaldi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1198340/publications.pdf

Version: 2024-02-01

1307594 1199594 12 249 7 12 citations g-index h-index papers 12 12 12 367 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Resource efficiency versus market trends in the ceramic tile industry: Effect on the supply chain in Italy and Spain. Resources, Conservation and Recycling, 2021, 168, 105271.	10.8	28
2	Pathway towards a High Recycling Content in Traditional Ceramics. Ceramics, 2021, 4, 486-501.	2.6	6
3	Validation of Antibacterial Systems for Sustainable Ceramic Tiles. Coatings, 2021, 11, 1409.	2.6	5
4	Nanostructured Zirconia-Based Ceramics and Composites in Dentistry: A State-of-the-Art Review. Nanomaterials, 2019, 9, 1393.	4.1	43
5	Evaluation of durability and cleanability performances of protective treatments for lapped ceramic tilesâ€"Part 1. International Journal of Applied Ceramic Technology, 2019, 16, 614-624.	2.1	1
6	Evaluation of durability and cleanability performances of protective treatments for lapped ceramic tiles ―Part 2. International Journal of Applied Ceramic Technology, 2019, 16, 625-637.	2.1	4
7	Elastic properties of porous porcelain stoneware tiles. Ceramics International, 2017, 43, 6919-6924.	4.8	11
8	PROTECTIVE TREATMENTS FOR LAPPED PORCELAIN STONEWARE TILES AND EVALUATION OF THEIR CLEANABILITY. Ceramics - Silikaty, 2017, , 285-292.	0.3	2
9	Effect of particle size on the flexural strength and phase transformation of an airborne-particle abraded yttria-stabilized tetragonal zirconia polycrystal ceramic. Journal of Prosthetic Dentistry, 2013, 110, 510-514.	2.8	57
10	Application of an Industrial Waste Glass in "Glass-Ceramic Stoneware― International Journal of Applied Ceramic Technology, 2011, 8, 1153-1162.	2.1	26
11	Effect of porosity on the elastic properties of porcelainized stoneware tiles by a multi-layered model. Ceramics International, 2009, 35, 205-211.	4.8	13
12	Recycle of Waste Glass into "Glass–Ceramic Stoneware― Journal of the American Ceramic Society, 2008, 91, 2156-2162.	3.8	53