

Fabiana Pereira da Costa

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

143
citations

1684188

5
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	New sustainable mortar compositions containing perlite waste. Clean Technologies and Environmental Policy, 2022, 24, 1403-1415.	4.1	3
2	Firing Parameters Effect on the Physical and Mechanical Properties of Scheelite Tailings-Containing Ceramic Masses. Sustainability, 2022, 14, 333.	3.2	2
3	Role of Nitrogen and Yttrium Contents in Manufacturing (Cr, Y)Nx Film Nanostructures. Nanomaterials, 2022, 12, 2410.	4.1	2
4	Tailoring the Hybrid Magnetron Sputtering Process (HiPIMS and dcMS) to Manufacture Ceramic Multilayers: Powering Conditions, Target Materials, and Base Layers. Nanomaterials, 2022, 12, 2465.	4.1	3
5	The Potential for Natural Stones from Northeastern Brazil to Be Used in Civil Construction. Minerals (Basel, Switzerland), 2021, 11, 440.	2.0	12
6	Durability Behavior of Mortars Containing Perlite Tailings: Alkali-Silicate Reaction Viewpoint. Sustainability, 2021, 13, 9203.	3.2	4
7	Development of Eco-Friendly Mortars Produced with Kaolin Processing Waste: Durability Behavior Viewpoint. Sustainability, 2021, 13, 11395.	3.2	5
8	Durability of Sustainable Ceramics Produced by Alkaline Activation of Clay Brick Residue. Sustainability, 2021, 13, 10931.	3.2	5
9	Resistance to the alkali-aggregate reaction of sustainable mortars produced with scheelite tailings in replacing natural sand aggregates. Research, Society and Development, 2021, 10, e567101422209.	0.1	1
10	New Clayey Deposit and Their Potential as Raw Material for Red or Structured Ceramics: Technological Characterization. Materials, 2021, 14, 7672.	2.9	1
11	Development of Scheelite Tailings-Based Ceramic Formulations with the Potential to Manufacture Porcelain Tiles, Semi-Stoneware and Stoneware. Materials, 2020, 13, 5122.	2.9	18
12	Sustainable Ceramic Materials Manufactured from Ceramic Formulations Containing Quartzite and Scheelite Tailings. Sustainability, 2020, 12, 9417.	3.2	21
13	Microstructure and physico-mechanical properties of Al ₂ O ₃ -doped sustainable glass-ceramic foams. Materials Chemistry and Physics, 2020, 256, 123612.	4.0	21
14	Sustainable glass-ceramic foams manufactured from waste glass bottles and bentonite. Ceramics International, 2020, 46, 17957-17961.	4.8	45