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Gypsum-plasters mixed with polystyrene balls for building insulation: Experimental characterization and energy performance

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#	Paper	IF	Citations
13	Retrofitting Historic Walls: Feasibility of Thermal Insulation and Suitability of Thermal Mortars. <i>Heritage</i> , 2021 , 4, 2009-2022	1.6	3
12	Thermally insulating gypsum composites incorporating aerosil for sustainable energy-saving buildings. <i>Journal of Building Engineering</i> , 2021 , 43, 102848	5.2	
11	Hydrogel beads derived from chrome leather scraps for the preparation of lightweight gypsum. <i>Environmental Technology and Innovation</i> , 2022 , 25, 102224	7	2
10	Thermal mortar-based insulation solutions for historic walls: An extensive hygrothermal characterization of materials and systems. <i>Construction and Building Materials</i> , 2022 , 315, 125640	6.7	3
9	Conversion of Plastic Waste into Supports for Nanostructured Heterogeneous Catalysts: Application in Environmental Remediation. <i>Surfaces</i> , 2022 , 5, 35-66	2.9	0
8	Investigation of thermo-acoustic and mechanical performance of gypsum-plaster and polyester fibers based materials for building envelope. <i>Materials Today: Proceedings</i> , 2022 ,	1.4	
7	Experimental behavior of plaster/cork functionally graded core sandwich panels with polymer skins. <i>Construction and Building Materials</i> , 2022 , 344, 128257	6.7	
6	Performance Characterisation of a New Plaster Composite Lightened with End-of-Life Tyres Recycled Materials for False Ceiling Plates. 2022 , 15, 5660		
5	Polystyrene nanoparticles slurry as an additive for developing insulating and waterproof gypsum composites. 2022 , 217, 119271		0
4	Dissolved recycled expanded polystyrene as partial replacement in plaster composites. 2022 , 105697		1
3	Mechanical and thermophysical characterization of gypsum composites reinforced by different wastes for green building applications. 2023 , 372, 130840		0
2	Characterization and optimization of eco-friendly gypsum materials using response surface methodology. 2023 , 69, 106219		0
1	Acoustic analyses of mortars prepared with recycled aggregates. 2023 , 205, 109273		0