Recent applications of steel slag in construction industr

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#	Article	IF	Citations
1	Eco-Concrete in High Temperatures. Materials, 2023, 16, 4212.	2.9	0
2	Sustainable development by carbon emission reduction and its quantification: an overview of current methods and best practices. Asian Journal of Civil Engineering, 2023, 24, 3797-3822.	1.6	2
3	Sound barrier behavior of geopolymer composite manufactured from industrial waste. Materials Today: Proceedings, 2023, , .	1.8	0
4	Geopolymer based foams from steel slag â€“ A green technology. Materials Today: Proceedings, 2023, , .	1.8	0
5	Preparation of Steel Slag Foam Concrete and Fractal Model for Their Thermal Conductivity. Fractal and Fractional, 2023, 7, 585.	3.3	1
6	Optimization, synthesis, and properties of foamed graphene reinforced slag/fly ash-based geopolymer composites. Diamond and Related Materials, 2024, 141, 110518.	3.9	1
7	Morphological, Structural, and Optical Features of Thermally Annealed Slag Powders Generated from the Iron and Steel Industry: A Source of Disordered Iron Oxide Composites. Crystals, 2023, 13, 1601.	2.2	0
8	Structural Characteristics and Cementitious Behavior of Magnesium Slag in Comparison with Granulated Blast Furnace Slag. Materials, 2024, 17, 360.	2.9	0
9	Exploring the Potential of Geopolymer Binders: A Study on Basic Oxygen Furnace Slag and Fly Ash Mixes. Iranian Journal of Science and Technology - Transactions of Civil Engineering, 0, , .	1.9	0