

Plant-growing performance of pervious concrete containing aggregate

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#	ARTICLE	IF	CITATIONS
1	The effect of granulometry of natural and recycled coarse aggregate on permeable concrete properties. <i>Materials Today: Proceedings</i> , 2022, 65, 1711-1718.	1.8	2
2	Evaluation of Solidified Wastewater Treatment Sludge as a Potential SCM in Pervious Concrete Pavements. <i>Materials</i> , 2022, 15, 4919.	2.9	8
3	Composition, Technological, and Microstructural Aspects of Concrete Modified with Finely Ground Mussel Shell Powder. <i>Materials</i> , 2023, 16, 82.	2.9	9
4	Potential Use of Oyster Shell Waste in the Composition of Construction Composites: A Review. <i>Buildings</i> , 2023, 13, 1546.	3.1	4
5	Preparation of a low-carbon plant-compatible ecological concrete with fertilizer self-release characteristics based on multi-solid waste co-recycling and its environmental impact. <i>Journal of Building Engineering</i> , 2023, 76, 107268.	3.4	0
7	Plant-germination ability and mechanical strength of 3D printed vegetation concrete bound with cement and soil. <i>Construction and Building Materials</i> , 2023, 408, 133587.	7.2	2
8	Research and Application Progress of Vegetation Porous Concrete. <i>Materials</i> , 2023, 16, 7039.	2.9	2
9	Influencing Factors of Porosity and Strength of Plant-Growing Concrete. <i>Materials</i> , 2024, 17, 31.	2.9	0
10	Influence of aggregate characteristics on the plant growing environment of the planting concrete with SAC. <i>Journal of Cleaner Production</i> , 2024, 445, 141179.	9.3	0