

# CITATION REPORT

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Combined effect of coconut shell and sugarcane bagasse ashes on the workability, mechanical properties and embodied carbon of concrete

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Environmental Science and Pollution Research, 2021, , 1.

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#	Paper	IF	Citations
4	Use of waste recycling coal bottom ash and sugarcane bagasse ash as cement and sand replacement material to produce sustainable concrete.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	1
3	Sustainability and mechanical property assessment of concrete incorporating eggshell powder and silica fume as binary and ternary cementitious materials.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	0
2	Mechanical and durability properties of concrete incorporating silica fume and a high volume of sugarcane bagasse ash. <b>2022</b> , 16, 100666		0
1	Effect of Coir Fibre Ash (CFA) on the strengths, modulus of elasticity and embodied carbon of concrete using response surface methodology (RSM) and optimization. <b>2023</b> , 17, 100883		0