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Environmental Impacts and Benefits of the End-of-Life of Building Materials: Database to Support Decision Making and Contribute to Circularity

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4	Life Cycle Assessments of Circular Economy in the Built Environment Scoping Review.  Sustainability, 2022, 14, 6887	3.6	1
3	Burden of proof beyond the triple bottom line: Mapping the benefits of circular construction. <b>2022</b> , 34, 528-540		О
2	What we learn is what we earn from sustainable and circular construction. <b>2023</b> , 382, 135183		O
1	End-of-life options for ceramic masonry units Lenvironmental and performance-based perspective. <b>2023</b> , 1276, 012002		0