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Life Cycle Sustainability Analysis of Resource Recovery from Waste Management Systems in a Circular Economy Perspective Key Findings from This Special Issue

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#	Paper	IF	Citations
6	Spent coffee waste as a renewable source for the production of sustainable poly(butylene succinate) biocomposites from a circular economy perspective.. <i>RSC Advances</i> , 2021 , 11, 18580-18589	3.7	9
5	Durum-Wheat Straw Bales for Thermal Insulation of Buildings: Findings from a Comparative Energy Analysis of a Set of Wall-Composition Samples on the Building Scale. <i>Energies</i> , 2021 , 14, 5508	3.1	1
4	Life Cycle Sustainability Assessment of a Novel Bio-Based Multilayer Panel for Construction Applications. <i>Resources</i> , 2021 , 10, 98	3.7	0
3	3D printing to enable the reuse of marine plastic waste with reduced environmental impacts.		1
2	Circular Economy in the Context of Food Losses and Waste. 2022 , 14, 10116		1
1	From SWOT, a bidimensional diagnostic tool, to a new 3D strategic model.		0