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## Solid-State Fermentation (SSF) versus Submerged Fermentation (SmF) for the Recovery of Cellulases from Coffee Husks: A Life Cycle Assessment (LCA) Based Comparison

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Energies, 2020, 13, 2685.

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#	Paper	IF	Citations
11	Recent advances in production of lignocellulolytic enzymes by solid-state fermentation of agro-industrial wastes. <i>Current Opinion in Green and Sustainable Chemistry</i> , <b>2021</b> , 27, 100407	7.9	24
10	Coffee waste: a source of valuable technologies for sustainable development. <b>2021</b> , 173-198		0
9	<i>Trametes versicolor</i> in lignocellulose-based bioeconomy: State of the art, challenges and opportunities. <i>Bioresource Technology</i> , <b>2021</b> , 330, 124997	11	14
8	Structural Transformation and Creativity Induced by Biological Agents during Fermentation of Edible Nuts from. <i>Molecules</i> , <b>2021</b> , 26,	4.8	0
7	Comparison of Desalination Technologies Using Renewable Energy Sources with Life Cycle, PESTLE, and Multi-Criteria Decision Analyses. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 3023	3	3
6	Lignocellulosic residue valorization in a sequential process of solid-state fermentation and solid substrate anaerobic digestion. <i>Journal of Chemical Technology and Biotechnology</i> ,	3.5	0
5	Bioprocessing of Horticultural Wastes by Solid-State Fermentation into Value-Added/Innovative Bioproducts: A Review. <i>Food Reviews International</i> , 1-56	5.5	1
4	Kitchen waste: sustainable bioconversion to value-added product and economic challenges. <i>Biomass Conversion and Biorefinery</i> , 1	2.3	0
3	Melioration of Paddy Straw to produce cellulase-free xylanase and bioactives under Solid State Fermentation and deciphering its impact by Life Cycle Assessment. <i>Bioresource Technology</i> , <b>2022</b> , 360, 127493	11	1
2	Life Cycle, PESTLE and Multi-Criteria Decision Analysis of Membrane Contactor-Based Nitrogen Recovery Process. <b>2023</b> , 13, 87		0
1	Agro-industrial waste biomass utilization via solid-state fermentation for textile wastewater treatment. <b>2023</b> , 253-277		0