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Uses of Enzymes for Biodiesel Production

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9	Role of microbial lipases in transesterification process for biodiesel production. <i>Environmental Sustainability</i> , <b>2020</b> , 3, 257-266	2.9	7
8	A novel bacterial carboxylesterase identified in a metagenome derived-clone from Brazilian mangrove sediments. <i>Molecular Biology Reports</i> , <b>2020</b> , 47, 3919-3928	2.8	7
7	Comparative analysis of various waste cooking oils for esterification and transesterification processes to produce biodiesel. <i>Green Chemistry Letters and Reviews</i> , <b>2021</b> , 14, 462-473	4.7	1
6	Optimizing the catalytic activities of methanol and thermotolerant Kocuria flava lipases for biodiesel production from cooking oil wastes. <i>Scientific Reports</i> , <b>2021</b> , 11, 13659	4.9	6
5	A Valuable Product of Microbial Cell Factories: Microbial Lipase. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 743	3 <i>₹.₹</i>	5
4	Waste To Energy Feedstock Sources for the Production of Biodiesel as Fuel Energy in Diesel Engine [A Review. <i>Advances in Science, Technology and Engineering Systems</i> , <b>2021</b> , 6, 409-446	0.3	1
3	Recent advances in sustainable production and catalytic transformations of fatty acid methyl esters. Sustainable Energy and Fuels, <b>2021</b> , 5, 4512-4545	5.8	8
2	Enzymatic Production from Low-Quality Waste Oils and Non-edible Oils: Current Status and Future Prospects. <b>2022</b> , 395-423		
1	Nanotechnology as a vital science in accelerating biofuel production, a boon or bane.		1