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GHG analysis of the production of crude palm oil considering the conversion of agricultural wastes to by-prod

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6	A critical analysis on biogas production and utilisation potential from palm oil mill effluent. <i>Journal of Cleaner Production</i> , 2022 , 132040	10.3	O
5	Sustainable reuse of palm oil fuel ash in concrete, alkali-activated binders, soil stabilisation, bricks and adsorbent: A waste to wealth approach. <i>Industrial Crops and Products</i> , 2022 , 183, 114954	5.9	O
4	Activated Carbon: A Review of Residual Precursors, Synthesis Processes, Characterization Techniques, and Applications in the Improvement of Biogas. <i>Environmental Engineering Research</i> ,	3.6	
3	H 2 -rich syngas production by sorption enhanced steam gasification of palm empty fruit bunch. 2022 , 25, 1-13		0
2	Thermal characterization of epoxy bilayer hybrid composites reinforced with kenaf and oil palm fibers.		O
1	Microwave processing of oil palm wastes for bioenergy production and circular economy: Recent advancements, challenges, and future prospects. 2023 , 369, 128478		0