

CITATION REPORT

List of articles citing

Simultaneous biogas upgrading, CO sequestration, and biogas slurry decrement using biomass ash

DOI: 10.1016/j.wasman.2021.07.029
Waste Management, 2021, 133, 1-9.

Source: <https://exaly.com/paper-pdf/82305207/citation-report.pdf>

Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
6	Feasibility and mechanism of an amine-looping process for efficient CO ₂ mineralization using alkaline ashes. <i>Chemical Engineering Journal</i> , 2021 , 430, 133118	14.7	2
5	Glycinate-looping process for efficient biogas upgrading and phytotoxicity reduction of alkaline ashes. <i>Journal of Cleaner Production</i> , 2022 , 338, 130565	10.3	
4	Glycine-Mediated Leaching-Mineralization Cycle for Co ₂ Sequestration and Vaterite Production from Coal Fly Ash: Dual Functions of Glycine as a Proton Donor and Receptor. <i>SSRN Electronic Journal</i> ,	1	
3	Selective Removal of Reactive Orange 16 via Adsorption onto Activated Alumina, and Its Application to Textile Wastewater. 2022 , 16,		0
2	Unraveling the synergic effect of H ₂ O in CO ₂ capture by aminoalcohols. 2022 , 1217, 113905		0
1	Sustainable ammonia recovery from anaerobic digestion effluent through pretreating the feed by biomass ash. 2023 , 307, 122655		0