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## The Influence of Low-Temperature Food Waste Biochars on Anaerobic Digestion of Food Waste.

DOI: 10.3390/ma15030945  
Materials, 2022, 15, .

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**Version:** 2024-04-27

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5	Increasing Anaerobic Digestion Efficiency Using Food-Waste-Based Biochar. <i>Fermentation</i> , <b>2022</b> , 8, 282	4.7	1
4	Enhanced Production of Biogas Using BiocharSulfur Composite in the Methane Fermentation Process. <i>Materials</i> , <b>2022</b> , 15, 4517	3.5	0
3	Biochar Derived from Chinese Herb Medicine Residues for Rhodamine B Dye Adsorption. <b>2023</b> , 8, 4813-4825		0
2	State of the Art in Anaerobic Treatment of Landfill Leachate: A Review on Integrated System, Additive Substances, and Machine Learning Application. <b>2023</b> , 15, 1303		0
1	Dioxins and furans in biochars, hydrochars and torreficates produced by thermochemical conversion of biomass: a review.		0