Water-energy-land-food nexus for bioethanol developm

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Citation Report

#	Article	IF	Citations
1	A Comparative Photographic Review on Higher Plants and Macro-Fungi: A Soil Restoration for Sustainable Production of Food and Energy. Sustainability, 2022, 14, 7104.	1.6	6
2	Biomass pretreatment method affects the physicochemical properties of biochar prepared from residues of lignocellulosic ethanol production. Biomass Conversion and Biorefinery, 0, , .	2.9	1