Citation Report
List of articles citing

Rice Cultivation without Synthetic Fertilizers and Performance of Microbial Fuel Cells (MFCs) under Continuous Irrigation with Treated Wastewater

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Water (Switzerland), 2019, 11, 1516.

#	Paper	IF	Citations
8	Eco-Friendly Yield and Greenhouse Gas Emissions as Affected by Fertilization Type in a Tropical Smallholder Rice System, Ghana. *Sustainability*, **2020**, 12, 10239	3.6	0
7	Insights on the Water Energy Food Nexus. *Water (Switzerland)*, **2020**, 12, 2882	3	1
6	High yield of protein-rich forage rice achieved by soil amendment with composted sewage sludge and topdressing with treated wastewater. *Scientific Reports*, **2020**, 10, 10155	4.9	5
5	Continuous Sub-Irrigation with Treated Municipal Wastewater for Protein-Rich Rice Production with Reduced Emissions of CH and NO. *Scientific Reports*, **2020**, 10, 5485	4.9	6
4	Wastewater reuse for livestock feed irrigation as a sustainable practice: A socio-environmental-economic review. *Journal of Cleaner Production*, **2021**, 294, 126331	10.3	26
3	EXPERIMENT ON LAYER FEEDS COMPRISING OF PROTEIN-RICH RICE CULTIVATED BY TREATED MUNICIPAL WASTEWATER. *Journal of Japan Society of Civil Engineers Ser G (Environmental Research)*, **2020**, 76, 28-35	0.1	
2	PIG FARMING USING PROTEIN-RICH FORAGE RICE CULTIVATED WITH TREATED MUNICIPAL WASTEWATER AND ITS ECONOMIC EVALUATION. *Journal of Japan Society of Civil Engineers Ser G (Environmental Research)*, **2021**, 77, III_169-III_178	0.1	
1	Screening the six plant species for phytoremediation of synthetic textile dye waste water. **2022**,		0