Characterisation of selected human excreta-derived fer scoping review

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Citation Report

#	Article	IF	CITATIONS
1	Nutrient stocks, flows and balances for the Bolivian agri-food system: Can recycling human excreta close the nutrient circularity gap?. Frontiers in Environmental Science, 0, 10, .	3.3	2
2	Study on household micro-mesh anerobic digester followed by vegetable garden fertilization for resources oriented sanitation of toilet and kitchen. Journal of Cleaner Production, 2023, 384, 135344.	9.3	Ο
3	A Systematic Review of the Effects of Fecal Sludge Derived Amendments on Crop Growth and Soil Health. ACS ES&T Engineering, 2023, 3, 746-761.	7.6	0