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#	Paper	IF	Citations
9	Effects of Vermireactor Modifications on the Welfare of Earthworms Eisenia fetida (Sav.) and Properties of Vermicomposts. <i>Agriculture (Switzerland)</i> , <b>2020</b> , 10, 481	3	3
8	Onion waste recycling by vermicomposting: nutrients recovery and agronomical assessment. <i>International Journal of Environmental Science and Technology</i> , <b>2020</b> , 17, 3289-3296	3.3	4
7	Possibilities of Using Organic Waste after Biological and Physical Processing An Overview. <i>Processes</i> , <b>2021</b> , 9, 1501	2.9	2
6	Analysis of raw materials and products characteristics from composting and anaerobic digestion in rural areas. <i>Journal of Cleaner Production</i> , <b>2022</b> , 338, 130455	10.3	1
5	Materials and energy recovery at six European MBT plants Waste Management, 2022, 141, 79-91	8.6	1
4	Assessment of the significance of heavy metals, pesticides and other contaminants in recovered products from water resource recovery facilities. <i>Resources, Conservation and Recycling</i> , <b>2022</b> , 182, 106	3 <del>13</del> .9	О
3	Evaluation of Co-Composting as an Alternative for the Use of Agricultural Waste of Spring Onions, Chicken Manure and Bio-Waste Produced in Moorland Ecosystems. <i>Sustainability</i> , <b>2022</b> , 14, 8720	3.6	
2	Towards a circular economy in virgin olive oil production: Valorization of the olive mill waste (OMW) ElpeorujoIthrough polyphenol recovery with natural deep eutectic solvents (NADESs) and vermicomposting. <b>2023</b> , 872, 162198		O
1	Innovative multiple resource recovery pathways from EBPR wastewater treatmentderived sludge.		0