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Plastic waste management: a comprehensive analysis of the current status to set up an after-use plastic strategy in Emilia-Romagna Region (Italy)

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#	Paper	IF	Citations
19	Detailed Analysis of the Composition of Selected Plastic Packaging Waste Products and Its Implications for Mechanical and Thermochemical Recycling. <i>Environmental Science & Emp; Technology</i> , 2020 , 54, 13282-13293	10.3	60
18	Combining Eco-Design and LCA as Decision-Making Process to Prevent Plastics in Packaging Application. <i>Sustainability</i> , 2020 , 12, 9738	3.6	18
17	Study of littered wastes in different urban land-uses: An 6 environmental status assessment. Journal of Environmental Health Science & Engineering, 2020 , 18, 915-924	2.9	9
16	Analysis of costBenefit in life-cycle of plastic solid waste: combining waste flow analysis and life cycle cost as a decision support tool to the selection of optimum scenario. <i>Environment, Development and Sustainability</i> , 2021 , 23, 13242-13260	4.5	3
15	Evaluation and optimization of a circular economy model integrating planting and breeding based on the coupling of emergy analysis and life cycle assessment. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 62407-62420	5.1	2
14	Study the fuel characteristics of ethanol and waste engine oil pyrolytic oil blends. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	1
13	Raman technology application for plastic waste management aligned with FAIR principle to support the forthcoming plastic and environment initiatives <i>Waste Management</i> , 2022 , 144, 479-489	8.6	O
12	An Exploratory Cross-national Analysis of the Plastic Recycling Industry. <i>Lecture Notes in Networks and Systems</i> , 2022 , 207-219	0.5	
11	Temperature modulated DSC for composition analysis of recycled polyolefin blends. <i>Polymer Testing</i> , 2022 , 107656	4.5	1
10	River@roundwater Interaction and Recharge Effects on Microplastics Contamination of Groundwater in Confined Alluvial Aquifers. <i>Water (Switzerland)</i> , 2022 , 14, 1913	3	O
9	Implementing circular economy in a regional context: A systematic literature review and a research agenda. <i>Journal of Cleaner Production</i> , 2022 , 133117	10.3	O
8	Study on the Relationship between Low-Carbon Circular Farming and Animal Husbandry Models and Human Well-Being: A Case Study of Yongchang County, Gansu Province. <i>Sustainability</i> , 2022 , 14, 8230	3.6	1
7	Cloning, expression and characterization of PURase gene from Pseudomonas sp. AKS31. <i>Archives of Microbiology</i> , 2022 , 204,	3	O
6	Beach Litter Assessment: Critical Issues and the Path Forward. 2022 , 14, 11994		О
5	A Raman spectral database of naturally aged plastics: a proof-of-concept study for waste plastic sorting.		O
4	Selection of plastic solid waste treatment technology based on cumulative prospect theory and fuzzy DEMATEL.		0
3	Occurrence, identification and characterization of plastic pollution from an open solid waste dumpsite in Calabar, Southern Nigeria. 2023 , 11, 100338		O

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Coupling reverse logistics and dynamic modeling for waste management: a food service provider case study.

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Circularity in waste management: a research proposal to achieve the 2030 Agenda.

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