

Andrzej Jądrczak

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

218
citations

1478505

6
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of municipal solid waste composition and quantities in Poland. <i>Waste Management</i> , 2010, 30, 369-377.	7.4	103
2	Efficiency of waste processing in the MBT system. <i>Waste Management</i> , 2019, 96, 9-14.	7.4	26
3	Composting and Fermentation of Biowaste - Advantages and Disadvantages of Processes. <i>Civil and Environmental Engineering Reports</i> , 2018, 28, 71-87.	0.3	18
4	A Comparison of Waste Stability Indices for Mechanicalâ€“Biological Waste Treatment and Composting Plants. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2585.	2.6	13
5	Performance of mechanical biological treatment of residual municipal waste in Poland. <i>E3S Web of Conferences</i> , 2017, 22, 00020.	0.5	10
6	Effect of aerobic pretreatment of waste on the rate of anaerobic treatment processes. <i>Journal of Material Cycles and Waste Management</i> , 2013, 15, 138-145.	3.0	8
7	The Evaluation of Indicators Used to Assess the Suitability of Agricultural Waste for Fermentation. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1889.	2.6	6
8	Risk and Opportunity of Using Plastics from Waste Collected in a Yellow Bag. <i>Polymers</i> , 2020, 12, 1815.	4.5	5
9	Recovery of Stabilizer Glass in Innovative MBT Installationâ€“An Analasys of New Technological Procedure. <i>Materials</i> , 2020, 13, 1356.	2.9	5
10	Influence of storms on the emission of pollutants from sewage into waters. <i>Scientific Reports</i> , 2021, 11, 18788.	3.3	5
11	Potential of Mineral Fraction in Compost-Like-Output, Methods of Its Obtaining and the Possibility of Using It in the Context of Circular Economy. <i>Materials</i> , 2020, 13, 3023.	2.9	4
12	RDF from Compost-Like-Outputâ€™s Produced in the MBT Installation in the Case of MarszÃ³w, Poland. <i>Energies</i> , 2020, 13, 4353.	3.1	4
13	The Composition and Properties of Polish Waste Focused on Biostabilisation in MBT Plants during the Heating Season. <i>Energies</i> , 2020, 13, 1072.	3.1	4
14	Properties of the Organic Fraction Directed to Biostabilization in Mbt Installations During the Heating Season. <i>Civil and Environmental Engineering Reports</i> , 2018, 28, 65-78.	0.3	2
15	Kinetic Constants of Decomposition of the Municipal Solid Waste Prior to and after Mechanical-Biological Processing. Field Scale / StaÅ„e Kinetyczne RozkÅ„adu Zmieszanych OdpadÃ³w Komunalnych Przed I Po Mechaniczno-Biologicznym Przetworzeniu. Skala Polowa. <i>Archives of Environmental Protection</i> , 2012, 38, 71-86.	1.1	2
16	MECHANICAL-BIOLOGICAL TREATMENT OF MUNICIPAL SOLID WASTE IN POLAND - CASE STUDIES. <i>Environmental Engineering and Management Journal</i> , 2017, 16, 481-491.	0.6	2
17	Evaluation of Biodegradability of Waste Before and After Aerobic Treatment. <i>Civil and Environmental Engineering Reports</i> , 2014, 13, 121-132.	0.3	1
18	The influence of preliminary aerobic treatment on the efficacy of waste stabilisation under leachate recirculation conditions. <i>Cogent Engineering</i> , 2014, 1, 980027.	2.2	0

#	ARTICLE	IF	CITATIONS
19	Impact of Fertilisation with Sewage Sludge on the Content of Lead in Salix Viminalis Biomass. Civil and Environmental Engineering Reports, 2014, 12, 107-117.	0.3	0
20	FACTORS AFFECTING THE REPRODUCIBILITY OF WASTE SAMPLING AND COMPOSITION ANALYSES. Environmental Engineering and Management Journal, 2018, 17, 2755-2766.	0.6	0