

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	Influence of storms on the emission of pollutants from sewage into waters. Scientific Reports, 2021, 11, 18788.	3.3	5
2	Potential of Mineral Fraction in Compost-Like-Output, Methods of Its Obtaining and the Possibility of Using It in the Context of Circular Economy. Materials, 2020, 13, 3023.	2.9	4
3	RDF from Compost-Like-Output™s Produced in the MBT Installation in the Case of MarszÅ³w, Poland. Energies, 2020, 13, 4353.	3.1	4
4	Risk and Opportunity of Using Plastics from Waste Collected in a Yellow Bag. Polymers, 2020, 12, 1815.	4.5	5
5	Recovery of Stabilizer Glass in Innovative MBT Installation”An Analasys of New Technological Procedure. Materials, 2020, 13, 1356.	2.9	5
6	The Composition and Properties of Polish Waste Focused on Biostabilisation in MBT Plants during the Heating Season. Energies, 2020, 13, 1072.	3.1	4
7	Efficiency of waste processing in the MBT system. Waste Management, 2019, 96, 9-14.	7.4	26
8	The Evaluation of Indicators Used to Assess the Suitability of Agricultural Waste for Fermentation. International Journal of Environmental Research and Public Health, 2019, 16, 1889.	2.6	6
9	A Comparison of Waste Stability Indices for Mechanical”Biological Waste Treatment and Composting Plants. International Journal of Environmental Research and Public Health, 2018, 15, 2585.	2.6	13
10	Properties of the Organic Fraction Directed to Biostabilization in Mbt Installations During the Heating Season. Civil and Environmental Engineering Reports, 2018, 28, 65-78.	0.3	2
11	Composting and Fermentation of Biowaste - Advantages and Disadvantages of Processes. Civil and Environmental Engineering Reports, 2018, 28, 71-87.	0.3	18
12	FACTORS AFFECTING THE REPRODUCIBILITY OF WASTE SAMPLING AND COMPOSITION ANALYSES. Environmental Engineering and Management Journal, 2018, 17, 2755-2766.	0.6	0
13	Performance of mechanical biological treatment of residual municipal waste in Poland. E3S Web of Conferences, 2017, 22, 00020.	0.5	10
14	MECHANICAL-BIOLOGICAL TREATMENT OF MUNICIPAL SOLID WASTE IN POLAND - CASE STUDIES. Environmental Engineering and Management Journal, 2017, 16, 481-491.	0.6	2
15	Evaluation of Biodegradability of Waste Before and After Aerobic Treatment. Civil and Environmental Engineering Reports, 2014, 13, 121-132.	0.3	1
16	The influence of preliminary aerobic treatment on the efficacy of waste stabilisation under leachate recirculation conditions. Cogent Engineering, 2014, 1, 980027.	2.2	0
17	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
18	Effect of aerobic pretreatment of waste on the rate of anaerobic treatment processes. Journal of Material Cycles and Waste Management, 2013, 15, 138-145.	3.0	8

#	ARTICLE	IF	CITATIONS
19	Kinetic Constants of Decomposition of the Municipal Solid Waste Prior to and after Mechanical-Biological Processing. Field Scale / StaÄe Kinetyczne RozkÄadu Zmieszanych OdpadÄw Komunalnych Przed I Po Mechanicznie-Biologicznym Przetworzeniu. Skala Polowa. Archives of Environmental Protection, 2012, 38, 71-86.	1.1	2
20	A review of municipal solid waste composition and quantities in Poland. Waste Management, 2010, 30, 369-377.	7.4	103