

Marta Marczak

List of Publications by Year in descending order

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13
papers

214
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Lignites and subbituminous coals combustion in Polish power plants as a source of anthropogenic mercury emission. <i>Fuel Processing Technology</i> , 2016, 152, 250-258.	7.2	67
2	Torrefaction of Straw from Oats and Maize for Use as a Fuel and Additive to Organic Fertilizers – TGA Analysis, Kinetics as Products for Agricultural Purposes. <i>Energies</i> , 2020, 13, 2064.	3.1	38
3	Active methods of mercury removal from flue gases. <i>Environmental Science and Pollution Research</i> , 2019, 26, 8383-8392.	5.3	26
4	Pine Wood and Sewage Sludge Torrefaction Process for Production Renewable Solid Biofuels and Biochar as Carbon Carrier for Fertilizers. <i>Energies</i> , 2021, 14, 8176.	3.1	15
5	Low-Cost Organic Adsorbents for Elemental Mercury Removal from Lignite Flue Gas. <i>Energies</i> , 2021, 14, 2174.	3.1	14
6	Mercury in Polish Coking Bituminous Coals. <i>Energy & Fuels</i> , 2018, 32, 5677-5683.	5.1	12
7	The properties of particulate matter generated during wood combustion in in-use stoves. <i>Fuel</i> , 2019, 253, 792-801.	6.4	12
8	Modified Fly Ash-Based Adsorbents (MFA) for Mercury and Carbon Dioxide Removal from Coal-Fired Flue Gases. <i>Energies</i> , 2021, 14, 7101.	3.1	11
9	Torrefaction Process of Millet and Cane Using Batch Reactor. <i>Springer Proceedings in Energy</i> , 2020, , 371-379.	0.3	7
10	Energy and environment as the foundations for sustainable development. <i>Environmental Science and Pollution Research</i> , 2019, 26, 8359-8361.	5.3	6
11	Analysis of gas-phase mercury sorption with coke and lignite dust. <i>E3S Web of Conferences</i> , 2017, 14, 02009.	0.5	2
12	2nd International Conference on the Sustainable Energy and Environmental Development. <i>Energy & Fuels</i> , 2018, 32, 5665-5665.	5.1	1
13	The possibilities for reducing mercury, arsenic and thallium emission from coal conversion processes. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 174, 012003.	0.3	1