Martina Laubertova

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Characterization of Galvanizing Flue Dust and Recycling Possibilities. Metals, 2022, 12, 744.	2.3	1
2	Hydrometallurgical Treatment of Converter Dust from Secondary Copper Production: A Study of the Lead Cementation from Acetate Solution. Minerals (Basel, Switzerland), 2021, 11, 1326.	2.0	2
3	Evaluation of US EPA Method 3052 Microwave Acid Digestion for Quantification of Majority Metals in Waste Printed Circuit Boards. Metals, 2020, 10, 1511.	2.3	7
4	Characterization of dusts from secondary copper production. Journal of Mining and Metallurgy, Section B: Metallurgy, 2020, 56, 221-228.	0.8	10
5	Assessment of sampling and chemical analysis of waste printed circuit boards from WEEE: gold content determination. Metallurgical and Materials Engineering, 2019, 25, 171-182.	0.5	4
6	Sampling and digestion of waste mobile phones printed circuit boards for Cu, Pb, Ni, and Zn determination. Chemical Papers, 2018, 72, 1231-1238.	2.2	10
7	Leaching of Zinc Ash with Hydrochloric Acid Solutions. Polish Journal of Environmental Studies, 2018, 27, 1765-1771.	1.2	12
8	Production of zinc oxide from hazardous waste - Sal Ammoniac Skimming. Journal of Mining and Metallurgy, Section B: Metallurgy, 2018, 54, 377-384.	0.8	3
9	Logistics of the Electronic Waste Sampling Procedure: The Influence of Granularity on Determination of Copper Content in PCBs. Polish Journal of Environmental Studies, 2018, 27, 1593-1599.	1.2	2
10	Material flow model of electronic waste sampling and assaying Model przepÅ,ywów materiaÅ,owych w pobieraniu próbek i analizie odpadów elektronicznych. Przemysl Chemiczny, 2016, 1, 144-148.	0.0	2
11	THE INFLUENCE OF HYDROCHLORIC ACID ON THE ZINC EXTRACTION FROM FLUX SKIMMING. Acta Metallurgica Slovaca, 2015, 21, 127-134.	0.7	3
12	Acidic leaching both of zinc and iron from basic oxygen furnace sludge. Journal of Hazardous Materials, 2011, 192, 1100-1107.	12.4	85
13	Extraction of copper, zinc, nickel and cobalt in acid oxidative leaching of chalcopyrite at the presence of deep-sea manganese nodules as oxidant. Hydrometallurgy, 2005, 77, 51-59.	4.3	23