Conxita Lao-Luque

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5909489/publications.pdf

Version: 2024-02-01

933447 1199594 13 514 10 12 citations g-index h-index papers 13 13 13 773 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Elemental Copper Recovery from e-Wastes Mediated with a Two-Step Bioleaching Process. Waste and Biomass Valorization, 2020, $11,5457-5465$.	3.4	25
2	Copper Recovery from PCBs by Acidithiobacillus ferrooxidans: Toxicity of Bioleached Metals on Biological Activity. Waste and Biomass Valorization, 2020, 11, 5483-5492.	3.4	14
3	Exploring Arsenic Adsorption at low Concentration onto Modified Leonardite. Water, Air, and Soil Pollution, 2016, 227, 1.	2.4	7
4	Role of activated carbon properties in atrazine and paracetamol adsorption equilibrium and kinetics. Chemical Engineering Research and Design, 2015, 95, 51-59.	5.6	108
5	Improving communication skills: Students' viewpoint on a content & mp; language integrated learning project., 2014,,.		0
6	Characterization of chromium (III) removal from aqueous solutions by an immature coal (leonardite). Toward a better understanding of the phenomena involved. Clean Technologies and Environmental Policy, 2014, 16, 127-136.	4.1	10
7	Effect of pH and Fe(III) ions on chalcopyrite bioleaching by an adapted consortium from biogas sweetening. Minerals Engineering, 2012, 39, 36-38.	4.3	23
8	Technical and economical study of a full-scale biotrickling filter for H2S removal from biogas. Water Practice and Technology, 2009, 4, .	2.0	48
9	Removal of PAHs from water using an immature coal (leonardite). Chemosphere, 2007, 67, 505-512.	8.2	87
10	Kinetics of sorption of polyaromatic hydrocarbons onto granular activated carbon and Macronet hyper-cross-linked polymers (MN200). Journal of Colloid and Interface Science, 2007, 310, 35-46.	9.4	87
11	Nickel and copper removal from aqueous solution by an immature coal (leonardite): effect of pH, contact time and water hardness. Journal of Chemical Technology and Biotechnology, 2005, 80, 649-656.	3.2	27
12	Heavy metals and metalloids in sediments from the Llobregat basin, Spain. Environmental Geology, 2003, 44, 325-332.	1.2	58
13	Effect of grape pectic enzyme treatment on foaming properties of white musts and wines. Food Chemistry, 1999, 65, 169-173.	8.2	20