

Bingjie Jin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2407458/publications.pdf>

Version: 2024-02-01

8
papers

124
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Leaching behaviors of copper and arsenic from high-arsenic copper sulfide concentrates by oxygen-rich sulfuric acid leaching at atmospheric pressure. <i>Journal of Environmental Chemical Engineering</i> , 2022, 10, 107358.	6.7	5
2	Separation of arsenic and extraction of zinc and copper from high-arsenic copper smelting dusts by alkali leaching followed by sulfuric acid leaching. <i>Journal of Environmental Chemical Engineering</i> , 2021, 9, 105997.	6.7	15
3	An effective separation process of arsenic, lead, and zinc from high arsenic-containing copper smelting ashes by alkali leaching followed by sulfide precipitation. <i>Waste Management and Research</i> , 2020, 38, 1214-1221.	3.9	10
4	Leaching Behavior of Lead and Silver from Lead Sulfate Hazardous Residues in NaCl-CaCl ₂ -NaClO ₃ Media. <i>Jom</i> , 2019, 71, 2388-2395.	1.9	4
5	Two-stage leaching of zinc and copper from arsenic-rich copper smelting hazardous dusts after alkali leaching of arsenic. <i>Separation and Purification Technology</i> , 2019, 220, 250-258.	7.9	35
6	Fabrication and drag reduction of superhydrophobic surface on steel substrates. <i>Surface Engineering</i> , 2018, 34, 596-602.	2.2	17
7	Properties of Al/conductive coating/ $\text{PbO}_2\text{-CeO}_2\text{-TiO}_2\text{-PbO}_2\text{-WC-ZrO}_2$ composite anode for zinc electrowinning. <i>Journal Wuhan University of Technology, Materials Science Edition</i> , 2017, 32, 538-546.	1.0	9
8	A green electrorefining process for production of pure lead from methanesulfonic acid medium. <i>Separation and Purification Technology</i> , 2016, 170, 199-207.	7.9	29