

# Mert Zoraga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6091772/publications.pdf>

Version: 2024-02-01

9  
papers

65  
citations

1684188  
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1588992  
8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

49  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of selective leaching conditions of ZnO, ZnFe <sub>2</sub> O <sub>4</sub> and Fe <sub>2</sub> O <sub>3</sub> in electric arc furnace dust in HNO <sub>3</sub> . Journal of the Serbian Chemical Society, 2022, 87, 377-388.	0.8	1
2	Recovery of Zn as ZnO from Steelmaking Waste Materials by Mechanochemical Leaching, Solvent Extraction, Precipitation, and Thermal Decomposition Route. Journal of Sustainable Metallurgy, 2021, 7, 277-290.	2.3	7
3	Leaching kinetics of electric arc furnace dust in nitric acid solutions. International Journal of Chemical Kinetics, 2020, 52, 933-942.	1.6	9
4	Kinetics of celestite conversion to acidic strontium oxalate hydrate in aqueous solution of oxalic acid. Transactions of Nonferrous Metals Society of China, 2019, 29, 1332-1345.	4.2	4
5	Determination of Liquid Metal Quality with Deep Etching Method. Minerals, Metals and Materials Series, 2019, , 73-84.	0.4	1
6	Determination of conversion reaction mechanism of celestite to acidic strontium oxalate hydrate in aqueous solution of H <sub>2</sub> C <sub>2</sub> O <sub>4</sub> . Hydrometallurgy, 2017, 171, 53-60.	4.3	3
7	Conversion kinetics of SrSO <sub>4</sub> to SrCO <sub>3</sub> in solutions obtained by dissolving/hydrolyzing of equimolar amounts of NH <sub>4</sub> HCO <sub>3</sub> and NH <sub>4</sub> COONH <sub>2</sub> . Hydrometallurgy, 2016, 163, 120-129.	4.3	5
8	Kinetics of conversion of celestite to strontium carbonate in solutions containing carbonate, bicarbonate and ammonium ions and dissolved ammonia. Journal of the Serbian Chemical Society, 2014, 79, 345-359.	0.8	12
9	Recycle of metals for end-of-life vehicles (ELVs) and relation to Kyoto protocol. Renewable and Sustainable Energy Reviews, 2011, 15, 2447-2451.	16.4	22