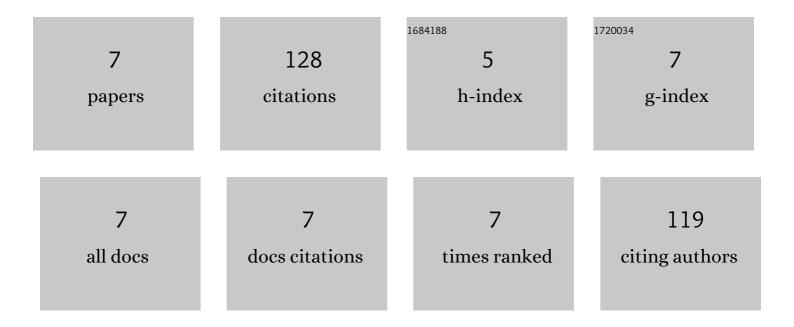
Mahdokht Arshadi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10945165/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of Aspergillus niger and Penicillium simplicissimum for their ability to leach Zn–Ni–Cu from waste mobile phone printed circuit boards. Journal of Material Cycles and Waste Management, 2022, 24, 83-96.	3.0	4
2	Fungal bioleaching of e-waste utilizing molasses as the carbon source in a bubble column bioreactor. Journal of Environmental Management, 2022, 307, 114524.	7.8	11
3	Evaluating the optimal digestion method and value distribution of precious metals from different waste printed circuit boards. Journal of Material Cycles and Waste Management, 2020, 22, 1690-1698.	3.0	21
4	Optimized bioleaching of copper by indigenous cyanogenic bacteria isolated from the landfill of e-waste. Journal of Environmental Management, 2020, 261, 110124.	7.8	34
5	Advances in bioleaching of copper and nickel from electronic waste using Acidithiobacillus ferrooxidans: evaluating daily pH adjustment. Chemical Papers, 2020, 74, 2211-2227.	2.2	19
6	Ni and Cu recovery by bioleaching from the printed circuit boards of mobile phones in non-conventional medium. Journal of Environmental Management, 2019, 250, 109502.	7.8	32
7	Statistical Evaluation of Bioleaching of Mobile Phone and Computer Waste PCBs: A Comparative Study. Advanced Materials Research, 2015, 1104, 87-92.	0.3	7