## Arda Isildar

## List of Publications by Citations

Source: https://exaly.com/author-pdf/6948728/arda-isildar-publications-by-citations.pdf

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7	501	5	7
papers	citations	h-index	g-index
7 ext. papers	617 ext. citations	8.1 avg, IF	4.08 L-index

#	Paper	IF	Citations
7	Biotechnological strategies for the recovery of valuable and critical raw materials from waste electrical and electronic equipment (WEEE) - A review. <i>Journal of Hazardous Materials</i> , <b>2019</b> , 362, 467-4	.8 <sup>12.8</sup>	135
6	Electronic waste as a secondary source of critical metals: Management and recovery technologies. <i>Resources, Conservation and Recycling</i> , <b>2018</b> , 135, 296-312	11.9	133
5	Two-step bioleaching of copper and gold from discarded printed circuit boards (PCB). <i>Waste Management</i> , <b>2016</b> , 57, 149-157	8.6	126
4	Does ex ante application enhance the usefulness of LCA? A case study on an emerging technology for metal recovery from e-waste. <i>International Journal of Life Cycle Assessment</i> , <b>2017</b> , 22, 1618-1633	4.6	58
3	Applying an ex-ante life cycle perspective to metal recovery from e-waste using bioleaching. <i>Journal of Cleaner Production</i> , <b>2016</b> , 129, 315-328	10.3	41
2	Biorecovery of Metals from Electronic Waste. <i>Environmental Chemistry for A Sustainable World</i> , <b>2017</b> , 241-278	0.8	5
1	Biotechnologies for metal recovery from electronic waste and printed circuit boards <b>2018</b> , 241-269		3