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Combining U.S.-based prioritization tools to improve screening level accountability for environmental impact: the case of the chemical manufacturing industry

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Journal of Hazardous Materials, 2009, 172, 423-31.

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#	Paper	IF	Citations
16	Human health and ecological toxicity potentials due to heavy metal content in waste electronic devices with flat panel displays. <i>Journal of Hazardous Materials</i> , 2010 , 177, 251-9	12.8	125
15	Quantity-based and toxicity-based evaluation of the U.S. Toxics Release Inventory. <i>Journal of Hazardous Materials</i> , 2010 , 178, 49-56	12.8	23
14	Toxicity potentials from waste cellular phones, and a waste management policy integrating consumer, corporate, and government responsibilities. <i>Waste Management</i> , 2010 , 30, 1653-60	8.6	54
13	Potential environmental impacts of light-emitting diodes (LEDs): metallic resources, toxicity, and hazardous waste classification. <i>Environmental Science & Technology</i> , 2011 , 45, 320-7	10.3	100
12	Priority screening of toxic chemicals and industry sectors in the U.S. toxics release inventory: a comparison of the life cycle impact-based and risk-based assessment tools developed by U.S. EPA. <i>Journal of Environmental Management</i> , 2011 , 92, 2235-40	7.9	14
11	Environmental and risk screening for prioritizing pollution prevention opportunities in the U.S. printed wiring board manufacturing industry. <i>Journal of Hazardous Materials</i> , 2011 , 189, 315-22	12.8	30
10	Linking Material Flow Analysis with Environmental Impact Potential. <i>Journal of Industrial Ecology</i> , 2013 , 17, 299-309	7.2	24
9	THE PERFORMANCE OF ENVIRONMENTAL IMPACT ASSESSMENT IN THE EXPLOSIVES MANUFACTURING INDUSTRY IN SOUTH AFRICA. <i>Journal of Environmental Assessment Policy and Management</i> , 2013 , 15, 1350013	1.3	11
8	Total environmental impacts of biofuels from corn stover using a hybrid life cycle assessment model combining process life cycle assessment and economic input-output life cycle assessment. <i>Integrated Environmental Assessment and Management</i> , 2018 , 14, 139-149	2.5	11
7	Industry and geographic patterns of use and emission of carcinogens in Ontario, Canada, 2011-2015. <i>Canadian Journal of Public Health</i> , 2018 , 109, 769-778	3.2	
6	An overview of Canada's National Pollutant Release Inventory program as a pollution control policy tool. <i>Journal of Environmental Planning and Management</i> , 2020 , 63, 1097-1113	2.8	7
5	A toxicity-based analysis of Canada's National Pollutant Release Inventory (NPRI): a case study in Nova Scotia. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 2238-2247	5.1	6
4	Hazardous Materials hazardous material Characterization hazardous material characterization and Assessment hazardous material assessment. 2012 , 4846-4865		
3	Visualizing Relative Potential for Aquatic Ecosystem Toxicity Using the EPA Toxics Release Inventory and Life Cycle Assessment Methods. <i>The Journal of South Carolina Water Resources</i> , 2018 , 61-67	0.6	1
2	A systematic review of empirical studies on green manufacturing: eight propositions and a research framework for digitalized sustainable manufacturing. 2022 , 10, 727-759		0
1	A Study on the Spatiotemporal Characteristics of Chemical Discharges and Quantified Hazard-Based Result Scores Using Pollutant Release and Transfer Register Data. 2022 , 48, 272-281		0