

# CITATION REPORT

List of articles citing

**Development of USEtox characterisation factors for dishwasher detergents using data made available under REACH**

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**Chemosphere, 2014, 100, 160-6.**

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#	Paper	IF	Citations
20	Chemical footprint method for improved communication of freshwater ecotoxicity impacts in the context of ecological limits. <i>Environmental Science &amp; Technology</i> , <b>2014</b> , 48, 13253-62	10.3	46
19	PPCPs in wastewater II Update and calculation of characterization factors for their inclusion in LCA studies. <i>Journal of Cleaner Production</i> , <b>2014</b> , 83, 245-255	10.3	46
18	Three methods for strategic product toxicity assessment—the case of the cotton T-shirt. <i>International Journal of Life Cycle Assessment</i> , <b>2015</b> , 20, 903-912	4.6	18
17	Fate and Characterization Factors of Nanoparticles in Seventeen Subcontinental Freshwaters: A Case Study on Copper Nanoparticles. <i>Environmental Science &amp; Technology</i> , <b>2016</b> , 50, 9370-9	10.3	33
16	Environmental and Safety Issues of Polymers and Polymeric Material in the Printing Industry. <b>2016</b> , 397-415		1
15	Evaluating the environmental hazard of industrial chemicals from data collected during the REACH registration process. <i>Science of the Total Environment</i> , <b>2017</b> , 586, 658-665	10.2	18
14	Exploring REACH as a potential data source for characterizing ecotoxicity in life cycle assessment. <i>Environmental Toxicology and Chemistry</i> , <b>2017</b> , 36, 492-500	3.8	20
13	Use of product and ingredient tools to assess the environmental profile of automatic dishwashing detergents. <i>Journal of Cleaner Production</i> , <b>2017</b> , 142, 3536-3543	10.3	8
12	Application of Life Cycle Assessment to Green Chemistry Objectives. <b>2018</b> , 1-28		
11	The potential to use QSAR to populate ecotoxicity characterisation factors for simplified LCIA and chemical prioritisation. <i>International Journal of Life Cycle Assessment</i> , <b>2018</b> , 23, 2208-2216	4.6	5
10	USEtox characterisation factors for textile chemicals based on a transparent data source selection strategy. <i>International Journal of Life Cycle Assessment</i> , <b>2018</b> , 23, 890-903	4.6	20
9	Extrapolation Factors for Characterizing Freshwater Ecotoxicity Effects. <i>Environmental Toxicology and Chemistry</i> , <b>2019</b> , 38, 2568-2582	3.8	19
8	Using REACH for the EU Environmental Footprint: Building a Usable Ecotoxicity Database, Part I. <i>Integrated Environmental Assessment and Management</i> , <b>2019</b> , 15, 783-795	2.5	9
7	Assessing health and environmental impacts of solvents for producing perovskite solar cells. <i>Nature Sustainability</i> , <b>2021</b> , 4, 277-285	22.1	48
6	Advances, Norms, and Perspectives in Product Chemical Footprint Research. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	1
5	Does the epithelial barrier hypothesis explain the increase in allergy, autoimmunity and other chronic conditions?. <i>Nature Reviews Immunology</i> , <b>2021</b> , 21, 739-751	36.5	94
4	Hazard statements: looking for alternatives to toxicity evaluation using LCA. <i>Materiaux Et Techniques</i> , <b>2017</b> , 105, 517	0.6	2

3	Potential trade-off between water consumption and water quality: life cycle assessment of nonaqueous solvent dyeing.. <i>Water Research</i> , <b>2022</b> , 215, 118222	12.5	0
2	Semi-automated harmonization and selection of chemical data for risk and impact assessment.. <i>Chemosphere</i> , <b>2022</b> , 302, 134886	8.4	1
1	Dishwashers: Literature Review to Summarise the Multi-Dimensionality of Sustainable Production and Consumption. <b>2022</b> , 14, 10302		0