

# Hanna Holmquist

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5369304/publications.pdf>

Version: 2024-02-01

8  
papers

297  
citations

1477746

6  
h-index

1588620

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

472  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | What difference can drop-in substitution actually make? A life cycle assessment of alternative water repellent chemicals. <i>Journal of Cleaner Production</i> , 2021, 329, 129661.                           | 4.6 | 7         |
| 2 | An (Eco)Toxicity Life Cycle Impact Assessment Framework for Per- And Polyfluoroalkyl Substances. <i>Environmental Science &amp; Technology</i> , 2020, 54, 6224-6234.   | 4.6 | 33        |
| 3 | The potential to use QSAR to populate ecotoxicity characterisation factors for simplified LCIA and chemical prioritisation. <i>International Journal of Life Cycle Assessment</i> , 2018, 23, 2208-2216.      | 2.2 | 6         |
| 4 | USEtox characterisation factors for textile chemicals based on a transparent data source selection strategy. <i>International Journal of Life Cycle Assessment</i> , 2018, 23, 890-903.                       | 2.2 | 25        |
| 5 | Toward harmonizing ecotoxicity characterization in life cycle impact assessment. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 2955-2971.   | 2.2 | 62        |
| 6 | How information about hazardous fluorinated substances increases willingness-to-pay for alternative outdoor garments: A Swedish survey experiment. <i>Journal of Cleaner Production</i> , 2018, 202, 130-138. | 4.6 | 8         |
| 7 | Properties, performance and associated hazards of state-of-the-art durable water repellent (DWR) chemistry for textile finishing. <i>Environment International</i> , 2016, 91, 251-264.                       | 4.8 | 100       |
| 8 | Review of Environmental Assessment Case Studies Blending Elements of Risk Assessment and Life Cycle Assessment. <i>Environmental Science &amp; Technology</i> , 2015, 49, 13083-13093.                        | 4.6 | 56        |