

# Annekatriin Lehmann

## List of Publications by Year in Descending Order

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

30  
papers

1,139  
citations

11  
h-index

32  
g-index

32  
ext. papers

1,308  
ext. citations

4.7  
avg, IF

4.65  
L-index

#	Paper	IF	Citations
30	Environmental and social life cycle assessment of growing media for urban rooftop farming. <i>International Journal of Life Cycle Assessment</i> , <b>2021</b> , 26, 2085	4.6	3
29	Integrating endocrine-related health effects into comparative human toxicity characterization. <i>Science of the Total Environment</i> , <b>2021</b> , 762, 143874	10.2	7
28	Life-LCA: the first case study of the life cycle impacts of a human being. <i>International Journal of Life Cycle Assessment</i> , <b>2021</b> , 26, 1847-1866	4.6	3
27	Social Organizational Life Cycle Assessment: an approach for identification of relevant subcategories for wine production in Italy. <i>International Journal of Life Cycle Assessment</i> , <b>2020</b> , 25, 1119-1132	4.6	10
26	Environmental Impacts of a Pet Dog: An LCA Case Study. <i>Sustainability</i> , <b>2020</b> , 12, 3394	3.6	3
25	A condom's footprint - life cycle assessment of a natural rubber condom. <i>International Journal of Life Cycle Assessment</i> , <b>2020</b> , 25, 964-979	4.6	2
24	Addressing the use and end-of-life phase of pharmaceutical products in life cycle assessment. <i>International Journal of Life Cycle Assessment</i> , <b>2020</b> , 25, 1436-1454	4.6	7
23	The product environmental footprint communication at the crossroad: integration into or co-existence with the European Ecolabel?. <i>International Journal of Life Cycle Assessment</i> , <b>2020</b> , 25, 508-522	4.6	7
22	Characterization of environmental labels beyond the criteria of ISO 14020 series. <i>International Journal of Life Cycle Assessment</i> , <b>2020</b> , 25, 840-855	4.6	10
21	Life-LCA: assessing the environmental impacts of a human being's challenges and perspectives. <i>International Journal of Life Cycle Assessment</i> , <b>2020</b> , 25, 141-156	4.6	6
20	A Practical Approach for Social Life Cycle Assessment in the Automotive Industry. <i>Resources</i> , <b>2019</b> , 8, 146	3.7	10
19	Harmonized rules for future LCAs on pharmaceutical products and processes. <i>International Journal of Life Cycle Assessment</i> , <b>2019</b> , 24, 1040-1057	4.6	9
18	Modeling pharmaceutical emissions and their toxicity-related effects in life cycle assessment (LCA): A review. <i>Integrated Environmental Assessment and Management</i> , <b>2019</b> , 15, 6-18	2.5	27
17	Introducing weights to life cycle sustainability assessment: how do decision-makers weight sustainability dimensions?. <i>International Journal of Life Cycle Assessment</i> , <b>2019</b> , 24, 530-542	4.6	23
16	Life Cycle Based CO2 Emission Credits: Options for Improving the Efficiency and Effectiveness of Current Tailpipe Emissions Regulation in the Automotive Industry. <i>Journal of Industrial Ecology</i> , <b>2018</b> , 22, 1066-1079	7.2	3
15	Life Cycle Management in the Pharmaceutical Industry Using an Applicable and Robust LCA-Based Environmental Sustainability Assessment Approach <b>2018</b> , 79-88		5
14	The Sustainable Child Development Index (SCDI) for Countries. <i>Sustainability</i> , <b>2018</b> , 10, 1563	3.6	8

13	Application Options of the Sustainable Child Development Index (SCDI)-Assessing the Status of Sustainable Development and Establishing Social Impact Pathways. <i>International Journal of Environmental Research and Public Health</i> , <b>2018</b> , 15,	4.6	8
12	Life Cycle Sustainability Assessment Approaches for Manufacturing. <i>Sustainable Production, Life Cycle Engineering and Management</i> , <b>2017</b> , 221-237	0.4	4
11	Screening Indicators for the Sustainable Child Development Index (SCDI). <i>Sustainability</i> , <b>2017</b> , 9, 518	3.6	3
10	Product Environmental Footprint (PEF). Fortschritt oder Rückschritt für die Ökobilanzforschung?. <i>UmweltWirtschaftsForum</i> , <b>2016</b> , 24, 83-87		
9	EU Product Environmental Footprint Mid-Term Review of the Pilot Phase. <i>Sustainability</i> , <b>2016</b> , 8, 92	3.6	25
8	Type III Environmental Declaration Programmes and harmonization of product category rules: status quo and practical challenges. <i>Journal of Cleaner Production</i> , <b>2015</b> , 94, 235-246	10.3	48
7	Social organizational LCA (SOLCA) – new approach for implementing social LCA. <i>International Journal of Life Cycle Assessment</i> , <b>2015</b> , 20, 1586-1599	4.6	64
6	Product environmental footprint in policy and market decisions: Applicability and impact assessment. <i>Integrated Environmental Assessment and Management</i> , <b>2015</b> , 11, 417-24	2.5	35
5	Application challenges for the social Life Cycle Assessment of fertilizers within life cycle sustainability assessment. <i>Journal of Cleaner Production</i> , <b>2014</b> , 69, 34-48	10.3	169
4	Challenges in Life Cycle Assessment: An Overview of Current Gaps and Research Needs. <i>LCA Compendium</i> , <b>2014</b> , 207-258		44
3	Social aspects for sustainability assessment of technologies – challenges for social life cycle assessment (SLCA). <i>International Journal of Life Cycle Assessment</i> , <b>2013</b> , 18, 1581-1592	4.6	97
2	Integration of Social Aspects in Decision Support, Based on Life Cycle Thinking. <i>Sustainability</i> , <b>2011</b> , 3, 562-577	3.6	45
1	Towards Life Cycle Sustainability Assessment. <i>Sustainability</i> , <b>2010</b> , 2, 3309-3322	3.6	452