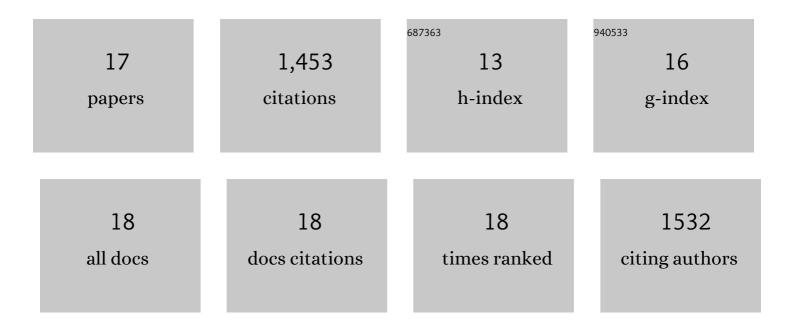
Gustav Sandin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4089004/publications.pdf Version: 2024-02-01



CLISTAV SANDIN

#	Article	IF	CITATIONS
1	Review of life-cycle based methods for absolute environmental sustainability assessment and their applications. Environmental Research Letters, 2020, 15, 083001.	5.2	121
2	The influence of system boundaries and baseline in climate impact assessment of forest products. International Journal of Life Cycle Assessment, 2019, 24, 160-176.	4.7	20
3	Environmental Prospects for Mixed Textile Recycling in Sweden. ACS Sustainable Chemistry and Engineering, 2019, 7, 11682-11690.	6.7	41
4	Environmental impact of textile reuse and recycling – A review. Journal of Cleaner Production, 2018, 184, 353-365.	9.3	529
5	Hotspot identification in the clothing industry using social life cycle assessment—opportunities and challenges of input-output modelling. International Journal of Life Cycle Assessment, 2018, 23, 536-546.	4.7	45
6	Life cycle assessment of clothing libraries: can collaborative consumption reduce the environmental impact of fast fashion?. Journal of Cleaner Production, 2017, 162, 1368-1375.	9.3	176
7	Will Clothing Be Sustainable? Clarifying Sustainable Fashion. Textile Science and Clothing Technology, 2017, , 1-45.	0.5	9
8	LCA of Forest Products—Challenges and Solutions. Springer Briefs in Molecular Science, 2016, , 25-67.	0.1	5
9	Future Research Needs. Springer Briefs in Molecular Science, 2016, , 69-72.	0.1	0
10	A life cycle assessment (LCA)-based approach to guiding an industry sector towards sustainability: the case of the Swedish apparel sector. Journal of Cleaner Production, 2016, 133, 691-700.	9.3	96
11	Climate impact assessment in life cycle assessments of forest products: implications of method choice for results and decision-making. Journal of Cleaner Production, 2016, 116, 90-99.	9.3	54
12	Allocation in LCAs of biorefinery products: implications for results and decision-making. Journal of Cleaner Production, 2015, 93, 213-221.	9.3	79
13	Using the planetary boundaries framework for setting impact-reduction targets in LCA contexts. International Journal of Life Cycle Assessment, 2015, 20, 1684-1700.	4.7	94
14	Life cycle assessment of construction materials: the influence of assumptions in end-of-life modelling. International Journal of Life Cycle Assessment, 2014, 19, 723-731.	4.7	88
15	Making the most of LCA in technical inter-organisational R&D projects. Journal of Cleaner Production, 2014, 70, 97-104.	9.3	42
16	Moving down the cause-effect chain of water and land use impacts: An LCA case study of textile fibres. Resources, Conservation and Recycling, 2013, 73, 104-113.	10.8	42
17	Integrating Sustainability Considerations into Product Development: A Practical Tool for Prioritising Social Sustainability Indicators and Experiences from Real Case Application. , 2011, , 3-14.		7