

CITATION REPORT

List of articles citing

Life Cycle Assessment comparison between brown parboiled rice produced under organic and minimal tillage cultivation systems

DOI: 10.1016/j.jclepro.2017.05.098

Journal of Cleaner Production, 2017, 161, 95-104.

Source: <https://exaly.com/paper-pdf/66455075/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
13	Life Cycle Assessment of Thai organic Hom Mali rice to evaluate the climate change, water use and biodiversity impacts. <i>Journal of Cleaner Production</i> , 2019 , 211, 687-694	10.3	15
12	Assessment of post-harvest losses and carbon footprint in intensive lowland rice production in Myanmar. <i>Scientific Reports</i> , 2020 , 10, 19797	4.9	9
11	Development of an Index to Evaluate the Environmental Performance of Sugar-Energy Production Plants. <i>Sugar Tech</i> , 2020 , 22, 756-764	1.9	1
10	Environmental and economic performance of paddy field-based crop-livestock systems in Southern Brazil. <i>Agricultural Systems</i> , 2021 , 190, 103109	6.1	4
9	Evaluation on environmental consequences and sustainability of three rice-based rotation systems in Qianjiao, China by an integrated analysis of life cycle, energy and economic assessment. <i>Journal of Cleaner Production</i> , 2021 , 310, 127493	10.3	4
8	Setting-up of different water managements as mitigation strategy of the environmental impact of paddy rice. <i>Science of the Total Environment</i> , 2021 , 799, 149365	10.2	5
7	Application of Life Cycle Assessment (LCA) to cereal production: an overview. 2022 , 1077, 012004		0
6	Comparative life cycle cost-energy and cumulative exergy demand of paddy production under different cultivation scenarios: A case study. 2022 , 144, 109507		0
5	Life cycle greenhouse gases emission from five contrasting rice production systems in the tropics. 2022 ,		0
4	Solutions to neutralize greenhouse gas emissions of the rice value chain A case study in China. 2023 , 35, 444-452		0
3	Life Cycle Assessment of an Alternative Method of Water Management to Reduce the Environmental Impact of Italian Rice Cultivation.		0
2	Rice Production Chain: Environmental and Social Impact Assessment: A Review. 2023 , 13, 340		0
1	Rice cultivation and processing: Highlights from a life cycle thinking perspective. 2023 , 871, 162079		0