

Roozbeh Feiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5619576/publications.pdf>

Version: 2024-02-01

12
papers

426
citations

1039406

9
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving the CO2 performance of cement, part I: utilizing life-cycle assessment and key performance indicators to assess development within the cement industry. <i>Journal of Cleaner Production</i> , 2015, 98, 272-281.	4.6	158
2	Improving the CO2 performance of cement, part III: the relevance of industrial symbiosis and how to measure its impact. <i>Journal of Cleaner Production</i> , 2015, 98, 145-155.	4.6	49
3	Assessment of feedstocks for biogas production, part II—Results for strategic decision making. <i>Resources, Conservation and Recycling</i> , 2017, 122, 388-404.	5.3	42
4	Improving the CO2 performance of cement, part II: framework for assessing CO2 improvement measures in the cement industry. <i>Journal of Cleaner Production</i> , 2015, 98, 282-291.	4.6	39
5	Assessment of feedstocks for biogas production, part I—A multi-criteria approach. <i>Resources, Conservation and Recycling</i> , 2017, 122, 373-387.	5.3	38
6	Key performance indicators for biogas production—methodological insights on the life-cycle analysis of biogas production from source-separated food waste. <i>Energy</i> , 2020, 200, 117462.	4.5	27
7	Assessing the Potential, Performance and Feasibility of Urban Solutions: Methodological Considerations and Learnings from Biogas Solutions. <i>Sustainability</i> , 2019, 11, 3756.	1.6	24
8	Key factors for site-selection of biogas plants in Sweden. <i>Journal of Cleaner Production</i> , 2022, 354, 131671.	4.6	15
9	Biogas Potential for Improved Sustainability in Guangzhou, China—A Study Focusing on Food Waste on Xiaoguwei Island. <i>Sustainability</i> , 2019, 11, 1556.	1.6	10
10	Swedish food system transformations: Rethinking biogas transport logistics to adapt to localized agriculture. <i>Sustainable Production and Consumption</i> , 2022, 29, 370-386.	5.7	9
11	Advancing the Circular Economy Through Organic by-Product Valorisation: A Multi-criteria Assessment of a Wheat-Based Biorefinery. <i>Waste and Biomass Valorization</i> , 2021, 12, 6205-6217.	1.8	6
12	The role of biogas solutions for enhanced nutrient recovery in biobased industries—three case studies from different industrial sectors. <i>Resources, Conservation and Recycling</i> , 2021, 175, 105897.	5.3	6