

# Jonas Ammenberg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6378696/publications.pdf>

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Biogas in the transport sector – actor and policy analysis focusing on the demand side in the Stockholm region. Resources, Conservation and Recycling, 2018, 129, 70-80.	5.3	58
2	Assessment of feedstocks for biogas production, part II – Results for strategic decision making. Resources, Conservation and Recycling, 2017, 122, 388-404.	5.3	42
3	Improving the CO2 performance of cement, part II: framework for assessing CO2 improvement measures in the cement industry. Journal of Cleaner Production, 2015, 98, 282-291.	4.6	39
4	Assessment of feedstocks for biogas production, part I – A multi-criteria approach. Resources, Conservation and Recycling, 2017, 122, 373-387.	5.3	38
5	Assessing the Potential, Performance and Feasibility of Urban Solutions: Methodological Considerations and Learnings from Biogas Solutions. Sustainability, 2019, 11, 3756.	1.6	24
6	Sustainability Assessment of Public Transport, Part II – Applying a Multi-Criteria Assessment Method to Compare Different Bus Technologies. Sustainability, 2021, 13, 1273.	1.6	20
7	Using national environmental objectives in green public procurement: Method development and application on transport procurement in Sweden. Journal of Cleaner Production, 2021, 280, 124821.	4.6	19
8	Sustainability Assessment of Public Transport, Part I – A Multi-Criteria Assessment Method to Compare Different Bus Technologies. Sustainability, 2021, 13, 825.	1.6	15
9	Key factors for site-selection of biogas plants in Sweden. Journal of Cleaner Production, 2022, 354, 131671.	4.6	15
10	Stimulating biogas in the transport sector in a Swedish region – An actor and policy analysis with supply side focus. Renewable and Sustainable Energy Reviews, 2019, 113, 109269.	8.2	14
11	Biogas Potential for Improved Sustainability in Guangzhou, China – A Study Focusing on Food Waste on Xiaoguwei Island. Sustainability, 2019, 11, 1556.	1.6	10
12	Biofuels for transportation in 2030: feedstock and production plants in a Swedish county. Biofuels, 2013, 4, 379-395.	1.4	8
13	Connectedness and its dynamics in the Swedish biofuels for transport industry. Progress in Industrial Ecology, 2015, 9, 269.	0.1	6