

# Niklas P E Karlsson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8649932/publications.pdf>

Version: 2024-02-01

9  
papers

186  
citations

1307594  
7  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Barriers and drivers for sustainable business model innovation based on a radical farmland change scenario. <i>Environment, Development and Sustainability</i> , 2023, 25, 8083-8106.	5.0	3
2	Sustainable developmentâ€™Direct and indirect effects between economic, social, and environmental dimensions in business practices. <i>Corporate Social Responsibility and Environmental Management</i> , 2022, 29, 1158-1172.	8.7	19
3	The greenhouse gas emission effects of rewetting drained peatlands and growing wetland plants for biogas fuel production. <i>Journal of Environmental Management</i> , 2021, 277, 111391.	7.8	12
4	Business modelling in farm-based biogas production: towards network-level business models and stakeholder business cases for sustainability. <i>Sustainability Science</i> , 2019, 14, 1071-1090.	4.9	7
5	Business models and business cases for financial sustainability: Insights on corporate sustainability in the Swedish farm-based biogas industry. <i>Sustainable Production and Consumption</i> , 2019, 18, 115-129.	11.0	16
6	Re-testing and validating a triple bottom line dominant logic for business sustainability. <i>Management of Environmental Quality</i> , 2019, 30, 518-537.	4.3	28
7	Early phases of the business model innovation process for sustainability: Addressing the status quo of a Swedish biogas-producing farm cooperative. <i>Journal of Cleaner Production</i> , 2018, 172, 2759-2772.	9.3	36
8	A cross-country comparison and validation of firmsâ€™ stakeholder considerations in sustainable business practices. <i>Corporate Governance (Bingley)</i> , 2018, 18, 408-424.	5.0	11
9	Success factors for agricultural biogas production in Sweden: A case study of business model innovation. <i>Journal of Cleaner Production</i> , 2017, 142, 2925-2934.	9.3	54