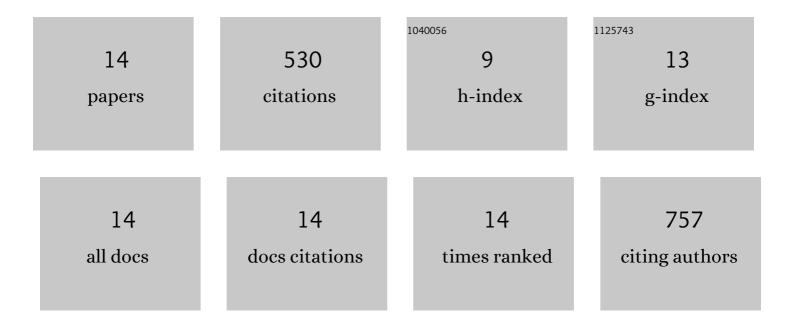
## SÃ, ren Marcus Pedersen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1812314/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Feeding the world: genetically modified crops versus agricultural biodiversity. Agronomy for Sustainable Development, 2013, 33, 651-662.	5.3	168
2	Socioeconomic impact of widespread adoption of precision farming and controlled traffic systems in Denmark. Precision Agriculture, 2012, 13, 661-677.	6.0	79
3	Circular nutrient solutions for agriculture and wastewater – a review of technologies and practices. Current Opinion in Environmental Sustainability, 2020, 45, 78-91.	6.3	64
4	Using our agrobiodiversity: plant-based solutions to feed the world. Agronomy for Sustainable Development, 2015, 35, 1217-1235.	5.3	58
5	A Bottom-up Approach to Environmental Cost-Benefit Analysis. Ecological Economics, 2018, 152, 282-295.	5.7	40
6	The value of precision for image-based decision support in weed management. Precision Agriculture, 2017, 18, 366-382.	6.0	34
7	Farm and operator characteristics affecting adoption of precision agriculture in Denmark and Germany. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2018, 68, 349-357.	0.6	34
8	The Determinants of Intermediaries' Power over Farmers' Margin-Related Activities: Evidence from Adana, Turkey. World Development, 2014, 64, 815-827.	4.9	16
9	Lessons to be learned in adoption of autonomous equipment for field crops. Applied Economic Perspectives and Policy, 2022, 44, 848-864.	5.6	16
10	Nutrient mitigation under the impact of climate and land-use changes: A hydro-economic approach to participatory catchment management. Journal of Environmental Management, 2020, 271, 110976.	7.8	9
11	How does the intermediaries' power affect farmers-intermediaries' trading relationship performance?. World Development Perspectives, 2018, 10-12, 44-50.	2.0	6
12	Perceptions of genetically modified crops among Danish farmers. Acta Agriculturae Scandinavica Section C: Food Economics, 2009, 6, 99-118.	0.1	3
13	Recycling Nutrients and Reducing Carbon Emissions in the Baltic Sea Region—Sustainable or Economically Infeasible?. Environmental Management, 2022, 69, 213-225.	2.7	2
14	From local measures to regional impacts: Modelling changes in nutrient loads to the Baltic Sea. Journal of Hydrology: Regional Studies, 2021, 36, 100867.	2.4	1