

Henk J Westhoek

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

2,415
citations

516710

16
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

3881
citing authors

#	ARTICLE	IF	CITATIONS
1	Food choices, health and environment: Effects of cutting Europe's meat and dairy intake. <i>Global Environmental Change</i> , 2014, 26, 196-205.	7.8	573
2	The price of protein: Review of land use and carbon footprints from life cycle assessments of animal food products and their substitutes. <i>Food Policy</i> , 2012, 37, 760-770.	6.0	493
3	Impacts of European livestock production: nitrogen, sulphur, phosphorus and greenhouse gas emissions, land-use, water eutrophication and biodiversity. <i>Environmental Research Letters</i> , 2015, 10, 115004.	5.2	332
4	Reducing emissions from agriculture to meet the 2°C target. <i>Global Change Biology</i> , 2016, 22, 3859-3864.	9.5	267
5	Scenario development to explore the future of Europe's rural areas. <i>Agriculture, Ecosystems and Environment</i> , 2006, 114, 7-20.	5.3	161
6	The nitrogen footprint of food products in the European Union. <i>Journal of Agricultural Science</i> , 2014, 152, 20-33.	1.3	123
7	Pathways for agriculture and forestry to contribute to terrestrial biodiversity conservation: A global scenario-study. <i>Biological Conservation</i> , 2018, 221, 137-150.	4.1	72
8	Potential of extensification of European agriculture for a more sustainable food system, focusing on nitrogen. <i>Environmental Research Letters</i> , 2015, 10, 025002.	5.2	68
9	The provision of public goods by agriculture: Critical questions for effective and efficient policy making. <i>Environmental Science and Policy</i> , 2013, 32, 5-13.	4.9	55
10	Future global pig production systems according to the Shared Socioeconomic Pathways. <i>Science of the Total Environment</i> , 2019, 665, 739-751.	8.0	55
11	Options to reduce the environmental effects of livestock production – Comparison of two economic models. <i>Agricultural Systems</i> , 2013, 114, 38-53.	6.1	45
12	Why Danish pig farms have far more land and pigs than Dutch farms? Implications for feed supply, manure recycling and production costs. <i>Agricultural Systems</i> , 2016, 144, 122-132.	6.1	40
13	More efficient phosphorus use can avoid cropland expansion. <i>Nature Food</i> , 2021, 2, 509-518.	14.0	37
14	Benchmarking Eco-Efficiency and Footprints of Dutch Agriculture in European Context and Implications for Policies for Climate and Environment. <i>Frontiers in Sustainable Food Systems</i> , 2019, 3, .	3.9	31
15	A framework for nitrogen futures in the shared socioeconomic pathways. <i>Global Environmental Change</i> , 2020, 61, 102029.	7.8	30
16	Nitrogen use and food production in European regions from a global perspective. <i>Journal of Agricultural Science</i> , 2014, 152, 9-19.	1.3	27
17	Commentary: Food choices and environmental impacts: Achievements and challenges. <i>Global Environmental Change</i> , 2021, 71, 102402.	7.8	4
18	Potential of Extensification of European and Dutch Agriculture for a More Sustainable Food System Focusing on Nitrogen and Livestock. , 2020, , 83-98.		1