

# Simon J Oosting

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8176870/publications.pdf>

Version: 2024-02-01

23  
papers

498  
citations

933447

10  
h-index

713466

21  
g-index

23  
all docs

23  
docs citations

23  
times ranked

702  
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change adaptation and mitigation in smallholder crop-livestock systems in sub-Saharan Africa: a call for integrated impact assessments. <i>Regional Environmental Change</i> , 2016, 16, 2331-2343.	2.9	100
2	The effect of nutritional quality on comparing environmental impacts of human diets. <i>Journal of Cleaner Production</i> , 2014, 73, 88-99.	9.3	74
3	Farmers' perceptions about exotic multipurpose fodder trees and constraints to their adoption. <i>Agroforestry Systems</i> , 2008, 73, 141-153.	2.0	59
4	Day care at green care farms: A novel way to stimulate dietary intake of community-dwelling older people with dementia?. <i>Journal of Nutrition, Health and Aging</i> , 2010, 14, 352-357.	3.3	41
5	Milk quality and hygiene: Knowledge, attitudes and practices of smallholder dairy farmers in central Kenya. <i>Food Control</i> , 2021, 130, 108303.	5.5	31
6	Milk quality along dairy farming systems and associated value chains in Kenya: An analysis of composition, contamination and adulteration. <i>Food Control</i> , 2021, 119, 107482.	5.5	26
7	Food security in rural Burkina Faso: the importance of consumption of own-farm sourced food versus purchased food. <i>Agriculture and Food Security</i> , 2020, 9, .	4.2	24
8	Land reform in South Africa: Beneficiary participation and impact on land use in the Waterberg District. <i>Njas - Wageningen Journal of Life Sciences</i> , 2017, 83, 57-66.	7.7	19
9	Farmed animal production in tropical circular food systems. <i>Food Security</i> , 2022, 14, 273-292.	5.3	16
10	Intensification to Reduce the Carbon Footprint of Smallholder Milk Production: Fact or Fiction?. <i>Outlook on Agriculture</i> , 2016, 45, 33-38.	3.4	13
11	Agriculture in land reform farms: Impact on livelihoods of beneficiaries in the Waterberg district, South Africa. <i>Land Use Policy</i> , 2020, 97, 104710.	5.6	12
12	Understanding the vulnerability, farming strategies and development pathways of smallholder farming systems in Telangana, India. <i>Climate Risk Management</i> , 2021, 31, 100275.	3.2	12
13	Entry Points for Reduction of Greenhouse Gas Emissions in Small-Scale Dairy Farms: Looking Beyond Milk Yield Increase. <i>Frontiers in Sustainable Food Systems</i> , 2019, 3, .	3.9	11
14	Pastoralists in a changing environment: The competition for grazing land in and around the W Biosphere Reserve, Benin Republic. <i>Ambio</i> , 2018, 47, 340-354.	5.5	10
15	Understanding variability in greenhouse gas emission estimates of smallholder dairy farms in Indonesia. <i>International Journal of Life Cycle Assessment</i> , 2021, 26, 1160-1176.	4.7	10
16	LiGAPS-Beef, a mechanistic model to explore potential and feed-limited beef production 1: model description and illustration. <i>Animal</i> , 2019, 13, 845-855.	3.3	7
17	Integrating the soybean-maize-chicken value chains to attain nutritious diets in Tanzania. <i>Food Security</i> , 2021, 13, 1595-1612.	5.3	7
18	Understanding farming systems and their economic performance in Telangana, India: Not all that glitters is gold. <i>Current Research in Environmental Sustainability</i> , 2022, 4, 100120.	3.5	6

#	ARTICLE	IF	CITATIONS
19	LiGAPS-Beef, a mechanistic model to explore potential and feed-limited beef production 2: sensitivity analysis and evaluation of sub-models. <i>Animal</i> , 2019, 13, 856-867.	3.3	5
20	LiGAPS-Beef, a mechanistic model to explore potential and feed-limited beef production 3: model evaluation. <i>Animal</i> , 2019, 13, 868-878.	3.3	5
21	Understanding transitions in farming systems and their effects on livestock rearing and smallholder livelihoods in Telangana, India. <i>Ambio</i> , 2021, 50, 1809-1823.	5.5	5
22	The Contribution of Forest Extraction to Income Diversification and Poverty Alleviation for Indonesian Smallholder Cattle Breeders. <i>Small-Scale Forestry</i> , 2022, 21, 417-435.	1.7	3
23	Predicting nutrient excretion from dairy cows on smallholder farms in Indonesia using readily available farm data. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 2039-2049.	2.4	2