Simon J Oosting

List of Publications by Year in descending order

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933447 713466 23 498 10 21 citations g-index h-index papers 23 23 23 702 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Climate change adaptation and mitigation in smallholder crop–livestock systems in sub-Saharan Africa: a call for integrated impact assessments. Regional Environmental Change, 2016, 16, 2331-2343.	2.9	100
2	The effect of nutritional quality on comparing environmental impacts of human diets. Journal of Cleaner Production, 2014, 73, 88-99.	9.3	74
3	Farmers' perceptions about exotic multipurpose fodder trees and constraints to their adoption. Agroforestry Systems, 2008, 73, 141-153.	2.0	59
4	Day care at green care farms: A novelway to stimulate dietary intake of community-dwelling older people with dementia?. Journal of Nutrition, Health and Aging, 2010, 14, 352-357.	3.3	41
5	Milk quality and hygiene: Knowledge, attitudes and practices of smallholder dairy farmers in central Kenya. Food Control, 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. Food Control, 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. Agriculture and Food Security, 2020, 9, .	4.2	24
8	Land reform in South Africa: Beneficiary participation and impact on land use in the Waterberg District. Njas - Wageningen Journal of Life Sciences, 2017, 83, 57-66.	7.7	19
9	Farmed animal production in tropical circular food systems. Food Security, 2022, 14, 273-292.	5. 3	16
10	Intensification to Reduce the Carbon Footprint of Smallholder Milk Production: Fact or Fiction?. Outlook on Agriculture, 2016, 45, 33-38.	3 . 4	13
11	Agriculture in land reform farms: Impact on livelihoods of beneficiaries in the Waterberg district, South Africa. Land Use Policy, 2020, 97, 104710.	5.6	12
12	Understanding the vulnerability, farming strategies and development pathways of smallholder farming systems in Telangana, India. Climate Risk Management, 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. Frontiers in Sustainable Food Systems, 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. Ambio, 2018, 47, 340-354.	5 . 5	10
15	Understanding variability in greenhouse gas emission estimates of smallholder dairy farms in Indonesia. International Journal of Life Cycle Assessment, 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. Animal, 2019, 13, 845-855.	3.3	7
17	Integrating the soybean-maize-chicken value chains to attain nutritious diets in Tanzania. Food Security, 2021, 13, 1595-1612.	5.3	7
18	Understanding farming systems and their economic performance in Telangana, India: Not all that glitters is gold. Current Research in Environmental Sustainability, 2022, 4, 100120.	3.5	6

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#	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. Animal, 2019, 13, 856-867.	3.3	5
20	LiGAPS-Beef, a mechanistic model to explore potential and feed-limited beef production 3: model evaluation. Animal, 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. Ambio, 2021, 50, 1809-1823.	5.5	5
22	The Contribution of Forest Extraction to Income Diversification and Poverty Alleviation for Indonesian Smallholder Cattle Breeders. Small-Scale Forestry, 2022, 21, 417-435.	1.7	3
23	Predicting nutrient excretion from dairy cows on smallholder farms in Indonesia using readily available farm data. Asian-Australasian Journal of Animal Sciences, 2020, 33, 2039-2049.	2.4	2