

Ochieng Justus

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

823
citations

686830

13
h-index

525886

27
g-index

30
all docs

30
docs citations

30
times ranked

955
citing authors

#	ARTICLE	IF	CITATIONS
1	Adoption of sustainable agricultural technologies for vegetable production in rural Tanzania: trade-offs, complementarities and diffusion. <i>International Journal of Agricultural Sustainability</i> , 2022, 20, 478-496.	1.3	11
2	Mungbean in Southeast Asia and East Africa: varieties, practices and constraints. <i>Agriculture and Food Security</i> , 2021, 10, .	1.6	13
3	Consumption Pattern of Dried Traditional African Vegetables among Rural Households in Tanzania. <i>Modern Economy</i> , 2021, 12, 1059-1071.	0.2	2
4	Comparison of technical efficiency and technology gaps between contracted and non-contracted vegetable farmers in Western Kenya. <i>Cogent Food and Agriculture</i> , 2021, 7, .	0.6	2
5	Policies, Multi-Stakeholder Approaches and Home-Grown School Feeding Programs for Improving Quality, Equity and Sustainability of School Meals in Northern Tanzania. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	9
6	Food crops commercialization and household livelihoods: Evidence from rural regions in Central Africa. <i>Agribusiness</i> , 2020, 36, 318-338.	1.9	30
7	Farmer participation and motivation for repeat plant clinic use: Implications for delivery of plant health advice in Kenya. <i>Cogent Environmental Science</i> , 2020, 6, 1750539.	1.6	6
8	Managing climate risk through crop diversification in rural Kenya. <i>Climatic Change</i> , 2020, 162, 1107-1125.	1.7	11
9	Where and when to vaccinate? Interdisciplinary design and evaluation of the 2018 Tanzanian anti-rabies campaign. <i>International Journal of Infectious Diseases</i> , 2020, 95, 352-360.	1.5	7
10	Participation in and Gains from Traditional Vegetable Value Chains: a Gendered Analysis of Perceptions of Labour, Income and Expenditure in Producersâ€™ and Tradersâ€™ Households. <i>European Journal of Development Research</i> , 2020, 32, 1080-1104.	1.2	10
11	Is vegetable cultivation under low tunnels a profitable alternative to pesticide use? The case of cabbage cultivation in northern Tanzania. <i>Crop Protection</i> , 2020, 134, 105169.	1.0	3
12	New insights on efficiency and productivity analysis: Evidence from vegetable-poultry integration in rural Tanzania. <i>Scientific African</i> , 2019, 6, e00190.	0.7	4
13	Adoption of improved amaranth varieties and good agricultural practices in East Africa. <i>Land Use Policy</i> , 2019, 83, 187-194.	2.5	40
14	Long-term spatial-temporal trends and variability of rainfall over Eastern and Southern Africa. <i>Theoretical and Applied Climatology</i> , 2019, 137, 1869-1882.	1.3	94
15	Changing knowledge and perceptions of African indigenous vegetables: the role of community-based nutritional outreach. <i>Development in Practice</i> , 2018, 28, 480-493.	0.6	22
16	Strengthening collective action to improve marketing performance: evidence from farmer groups in Central Africa. <i>Journal of Agricultural Education and Extension</i> , 2018, 24, 169-189.	1.1	22
17	How promoting consumption of traditional African vegetables affects household nutrition security in Tanzania. <i>Renewable Agriculture and Food Systems</i> , 2018, 33, 105-115.	0.8	37
18	Effect of market access provided by farmer organizations on smallholder vegetable farmerâ€™s income in Tanzania. <i>Cogent Food and Agriculture</i> , 2018, 4, 1560596.	0.6	22

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19	Solar-Dried Traditional African Vegetables in Rural Tanzania: Awareness, Perceptions, and Factors Affecting Purchase Decisions. <i>Economic Botany</i> , 2018, 72, 367-379.	0.8	8
20	Derived demand for African indigenous vegetable seed: implications for farmer-seed entrepreneurship development. <i>International Food and Agribusiness Management Review</i> , 2018, 21, 723-739.	0.8	12
21	The Potential of Traditional Leafy Vegetables for Improving Food Security in Africa. <i>Advances in Public Policy and Administration</i> , 2018, , 220-243.	0.1	5
22	Migration and agricultural intensification at origin: evidence from farm households in Central Africa. <i>Migration and Development</i> , 2017, 6, 161-176.	0.7	8
23	Weather extremes and household welfare in rural Kenya. <i>Food Security</i> , 2017, 9, 281-300.	2.4	32
24	Community tourism and its role among agropastoralists in Laikipia County, Kenya. <i>Tourism Economics</i> , 2017, 23, 229-236.	2.6	4
25	Adapting to climate variability and change in rural Kenya: farmer perceptions, strategies and climate trends. <i>Natural Resources Forum</i> , 2017, 41, 195-208.	1.8	48
26	Governance structures in smallholder pig value chains in Uganda: constraints and opportunities for upgrading. <i>International Food and Agribusiness Management Review</i> , 2017, 20, 307-319.	0.8	20
27	Determinants of dietary diversity and the potential role of men in improving household nutrition in Tanzania. <i>PLoS ONE</i> , 2017, 12, e0189022.	1.1	123
28	Commercialisation of Food Crops and Farm Productivity: Evidence from Smallholders in Central Africa. <i>Agrekon</i> , 2016, 55, 458-482.	0.5	27
29	Effects of climate variability and change on agricultural production: The case of small scale farmers in Kenya. <i>Njas - Wageningen Journal of Life Sciences</i> , 2016, 77, 71-78.	7.9	179
30	Gender Participation and Decision Making in Crop Management in Great Lakes Region of Central Africa. <i>Gender, Technology and Development</i> , 2014, 18, 341-362.	0.8	12