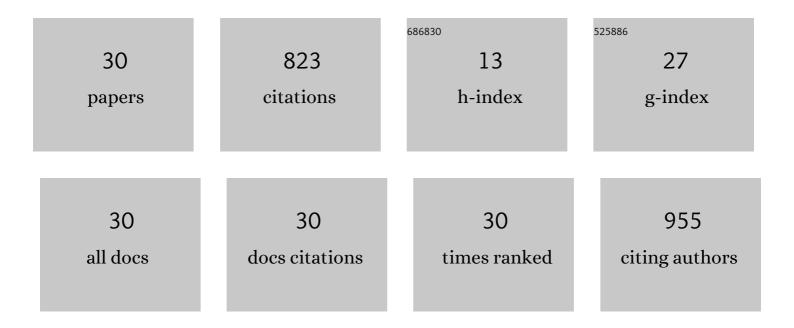
## **Ochieng Justus**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5423284/publications.pdf Version: 2024-02-01



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#	Article	lF	CITATIONS
1	Effects of climate variability and change on agricultural production: The case of small scale farmers in Kenya. Njas - Wageningen Journal of Life Sciences, 2016, 77, 71-78.	7.9	179
2	Determinants of dietary diversity and the potential role of men in improving household nutrition in Tanzania. PLoS ONE, 2017, 12, e0189022.	1.1	123
3	Long-term spatial-temporal trends and variability of rainfall over Eastern and Southern Africa. Theoretical and Applied Climatology, 2019, 137, 1869-1882.	1.3	94
4	Adapting to climate variability and change in rural <scp>K</scp> enya: <scp>f</scp> armer perceptions, strategies and climate trends. Natural Resources Forum, 2017, 41, 195-208.	1.8	48
5	Adoption of improved amaranth varieties and good agricultural practices in East Africa. Land Use Policy, 2019, 83, 187-194.	2.5	40
6	How promoting consumption of traditional African vegetables affects household nutrition security in Tanzania. Renewable Agriculture and Food Systems, 2018, 33, 105-115.	0.8	37
7	Weather extremes and household welfare in rural Kenya. Food Security, 2017, 9, 281-300.	2.4	32
8	Food crops commercialization and household livelihoods: Evidence from rural regions in Central Africa. Agribusiness, 2020, 36, 318-338.	1.9	30
9	Commercialisation of Food Crops and Farm Productivity: Evidence from Smallholders in Central Africa. Agrekon, 2016, 55, 458-482.	0.5	27
10	Changing knowledge and perceptions of African indigenous vegetables: the role of community-based nutritional outreach. Development in Practice, 2018, 28, 480-493.	0.6	22
11	Strengthening collective action to improve marketing performance: evidence from farmer groups in Central Africa. Journal of Agricultural Education and Extension, 2018, 24, 169-189.	1.1	22
12	Effect of market access provided by farmer organizations on smallholder vegetable farmer's income in Tanzania. Cogent Food and Agriculture, 2018, 4, 1560596.	0.6	22
13	Governance structures in smallholder pig value chains in Uganda: constraints and opportunities for upgrading. International Food and Agribusiness Management Review, 2017, 20, 307-319.	0.8	20
14	Mungbean in Southeast Asia and East Africa: varieties, practices and constraints. Agriculture and Food Security, 2021, 10, .	1.6	13
15	Gender Participation and Decision Making in Crop Management in Great Lakes Region of Central Africa. Gender, Technology and Development, 2014, 18, 341-362.	0.8	12
16	Derived demand for African indigenous vegetable seed: implications for farmer-seed entrepreneurship development. International Food and Agribusiness Management Review, 2018, 21, 723-739.	0.8	12
17	Managing climate risk through crop diversification in rural Kenya. Climatic Change, 2020, 162, 1107-1125.	1.7	11
18	Adoption of sustainable agricultural technologies for vegetable production in rural Tanzania: trade-offs, complementarities and diffusion. International Journal of Agricultural Sustainability, 2022, 20, 478-496.	1.3	11

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#	Article	IF	CITATIONS
19	Participation in and Gains from Traditional Vegetable Value Chains: a Gendered Analysis of Perceptions of Labour, Income and Expenditure in Producers' and Traders' Households. European Journal of Development Research, 2020, 32, 1080-1104.	1.2	10
20	Policies, Multi-Stakeholder Approaches and Home-Grown School Feeding Programs for Improving Quality, Equity and Sustainability of School Meals in Northern Tanzania. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	9
21	Migration and agricultural intensification at origin: evidence from farm households in Central Africa. Migration and Development, 2017, 6, 161-176.	0.7	8
22	Solar-Dried Traditional African Vegetables in Rural Tanzania: Awareness, Perceptions, and Factors Affecting Purchase Decisions. Economic Botany, 2018, 72, 367-379.	0.8	8
23	Where and when to vaccinate? Interdisciplinary design and evaluation of the 2018 Tanzanian anti-rabies campaign. International Journal of Infectious Diseases, 2020, 95, 352-360.	1.5	7
24	Farmer participation and motivation for repeat plant clinic use: Implications for delivery of plant health advice in Kenya. Cogent Environmental Science, 2020, 6, 1750539.	1.6	6
25	The Potential of Traditional Leafy Vegetables for Improving Food Security in Africa. Advances in Public Policy and Administration, 2018, , 220-243.	0.1	5
26	Community tourism and its role among agropastoralists in Laikipia County, Kenya. Tourism Economics, 2017, 23, 229-236.	2.6	4
27	New insights on efficiency and productivity analysis: Evidence from vegetable-poultry integration in rural Tanzania. Scientific African, 2019, 6, e00190.	0.7	4
28	Is vegetable cultivation under low tunnels a profitable alternative to pesticide use? The case of cabbage cultivation in northern Tanzania. Crop Protection, 2020, 134, 105169.	1.0	3
29	Consumption Pattern of Dried Traditional African Vegetables among Rural Households in Tanzania. Modern Economy, 2021, 12, 1059-1071.	0.2	2
30	Comparison of technical efficiency and technology gaps between contracted and non-contracted vegetable farmers in Western Kenya. Cogent Food and Agriculture, 2021, 7, .	0.6	2