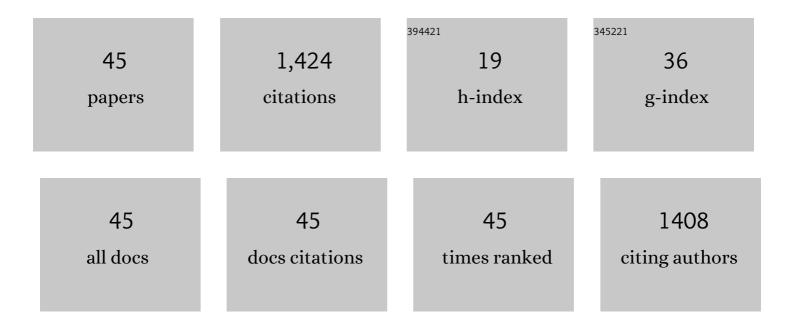
Clifton Makate

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5296849/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Crop diversification and livelihoods of smallholder farmers in Zimbabwe: adaptive management for environmental change. SpringerPlus, 2016, 5, 1135.	1.2	201
2	Increasing resilience of smallholder farmers to climate change through multiple adoption of proven climate-smart agriculture innovations. Lessons from Southern Africa. Journal of Environmental Management, 2019, 231, 858-868.	7.8	146
3	Factors influencing household food security among smallholder farmers in the Mudzi district of Zimbabwe. Development Southern Africa, 2014, 31, 625-640.	2.0	94
4	Awareness and adoption of land, soil and water conservation practices in the Chinyanja Triangle, Southern Africa. International Soil and Water Conservation Research, 2017, 5, 122-129.	6.5	90
5	The role of crop diversification in improving household food security in central Malawi. Agriculture and Food Security, 2018, 7, .	4.2	89
6	Effective scaling of climate smart agriculture innovations in African smallholder agriculture: A review of approaches, policy and institutional strategy needs. Environmental Science and Policy, 2019, 96, 37-51.	4.9	74
7	The impact of adoption of conservation agriculture on smallholder farmers' food security in semi-arid zones of southern Africa. Agriculture and Food Security, 2017, 6, .	4.2	62
8	Adoption of Small-Scale Irrigation Farming as a Climate-Smart Agriculture Practice and Its Influence on Household Income in the Chinyanja Triangle, Southern Africa. Land, 2018, 7, 49.	2.9	53
9	A stochastic frontier analysis of technical efficiency in smallholder maize production in Zimbabwe: The post-fast-track land reform outlook. Cogent Economics and Finance, 2015, 3, .	2.1	51
10	The evolution of socioeconomic status-related inequalities in maternal health care utilization: evidence from Zimbabwe, 1994–2011. Global Health Research and Policy, 2017, 2, 1.	3.6	47
11	Synergistic impacts of agricultural credit and extension on adoption of climate-smart agricultural technologies in southern Africa. Environmental Development, 2019, 32, 100458.	4.1	45
12	The causal effect of increased primary schooling on child mortality in Malawi: Universal primary education as a natural experiment. Social Science and Medicine, 2016, 168, 72-83.	3.8	43
13	Smallholder farmers' perception of climate change and adoption of climate smart agriculture practices in Masaba South Sub-county, Kisii, Kenya. Heliyon, 2021, 7, e06789.	3.2	41
14	Local institutions and indigenous knowledge in adoption and scaling of climate-smart agricultural innovations among sub-Saharan smallholder farmers. International Journal of Climate Change Strategies and Management, 2019, 12, 270-287.	2.9	39
15	Farm household typology and adoption of climate-smart agriculture practices in smallholder farming systems of southern Africa. African Journal of Science, Technology, Innovation and Development, 2018, 10, 421-439.	1.6	35
16	Impact of drought tolerant maize adoption on maize productivity, sales and consumption in rural Zimbabwe. Agrekon, 2017, 56, 67-81.	1.3	31
17	Sustainable agriculture practices and livelihoods in pro-poor smallholder farming systems in southern Africa. African Journal of Science, Technology, Innovation and Development, 2017, 9, 269-279.	1.6	28
18	Smallholder Farmers' Perceptions on Climate Change and the Use of Sustainable Agricultural Practices in the Chinyanja Triangle, Southern Africa. Social Sciences, 2017, 6, 30.	1.4	27

CLIFTON MAKATE

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19	Pluralistic Seed System Development: A Path to Seed Security?. Agronomy, 2021, 11, 372.	3.0	27
20	Interceding role of institutional extension services on the livelihood impacts of drought tolerant maize technology adoption in Zimbabwe. Technology in Society, 2019, 56, 126-133.	9.4	21
21	The impact of prenatal care quality on neonatal, infant and child mortality in Zimbabwe: evidence from the demographic and health surveys. Health Policy and Planning, 2017, 32, czw154.	2.7	19
22	Farm types and adoption of proven innovative practices in smallholder bean farming in Angonia district of Mozambique. International Journal of Social Economics, 2018, 45, 140-157.	1.9	18
23	Health Safety of Drinking Water Supplied in Africa: A Closer Look Using Applicable Water-Quality Standards as a Measure. Exposure and Health, 2018, 10, 117-128.	4.9	13
24	The impact of innovation on the performance of small-to-medium informal metal-trade enterprises in Zimbabwe. Cogent Business and Management, 2019, 6, 1625095.	2.9	12
25	Wealth-related inequalities in adoption of drought-tolerant maize and conservation agriculture in Zimbabwe. Food Security, 2019, 11, 881-896.	5.3	12
26	Prenatal care utilization in Zimbabwe: Examining the role of community-level factors. Journal of Epidemiology and Global Health, 2017, 7, 255.	2.9	11
27	Diversity amongst farm households and achievements from multi-stakeholder innovation platform approach: lessons from Balaka Malawi. Agriculture and Food Security, 2017, 6, .	4.2	10
28	Educated Mothers, Well-Fed and Healthy Children? Assessing the Impact of the 1980 School Reform on Dietary Diversity and Nutrition Outcomes of Zimbabwean Children. Journal of Development Studies, 2018, 54, 1196-1216.	2.1	10
29	Maize value chain analysis: A case of smallholder maize production and marketing in selected areas of Malawi and Mozambique. Cogent Business and Management, 2018, 5, 1503220.	2.9	10
30	The impact of integrated agricultural research for development on food security among smallholder farmers of southern Africa. Agrekon, 2015, 54, 107-125.	1.3	9
31	The efficiency of small and medium enterprises in informal metal manufacturing in Zimbabwe: Implications for stakeholders in the agricultural sector. Development Southern Africa, 2016, 33, 247-257.	2.0	9
32	Determinants of market participation and marketing channels in smallholder groundnut farming: A case of Mudzi district, Zimbabwe. African Journal of Science, Technology, Innovation and Development, 2018, 10, 311-321.	1.6	9
33	Socioeconomic status connected imbalances in arable land size holding and utilization in smallholder farming in Zimbabwe: Implications for a sustainable rural development. Land Use Policy, 2019, 87, 104027.	5.6	9
34	Comparative analysis of tomato value chain competitiveness in selected areas of Malawi and Mozambique. Cogent Economics and Finance, 2015, 3, .	2.1	6
35	Water footprint concept and methodology for warranting sustainability in human-induced water use and governance. Sustainable Water Resources Management, 2018, 4, 91-103.	2.1	6
36	Impact of the adoption of conservation practices on cereal consumption in a maize-based farming system in the Chinyanja Triangle, Southern Africa. Sustainable Futures, 2020, 2, 100014.	3.2	5

CLIFTON MAKATE

#	Article	IF	CITATIONS
37	Discriminatory effects of gender disparities in improved seed and fertilizer use at the plot-level in Malawi and Tanzania. World Development Perspectives, 2021, 23, 100344.	2.0	5
38	Determinants of Smallholder Farmers' Choice of Climate Smart Agriculture Practices to Adapt to Climate Change in Masaba South Sub-County, Kisii, Kenya. Asian Journal of Agricultural Extension Economics & Sociology, 0, , 29-41.	0.1	4
39	Education and teenage childbirth in Uganda. International Journal of Social Economics, 2018, 45, 746-764.	1.9	2
40	Determinants of Informal Land Renting Decisions by A1 and A2 Farmers in Mashonaland East Province of Zimbabwe. Journal of Economics and Behavioral Studies, 2018, 10, 70.	0.3	1
41	Comprehending smallholder maize enterprises` profitability with the current maize marketing system in Zimbabwe: A case of Mazowe district. Asian Journal of Agriculture and Rural Development, 2016, 6, 90-105.	0.5	0
42	Determinants of Informal Land Renting Decisions by A1 and A2 Farmers in Mashonaland East Province of Zimbabwe. Journal of Economics and Behavioral Studies, 2018, 10, 70-78.	0.3	0
43	Agriculture and Africa's Development Agenda. , 2019, , 159-191.		0
44	Inequalities in Access to Climate-Smart Agriculture Technologies, Infrastructure, and Institutional Services in Africa: Evidence from Malawi and Ethiopia. , 2021, , 841-869.		0
45	Inequalities in Access to Climate-Smart Agriculture Technologies, Infrastructure, and Institutional Services in Africa: Evidence from Malawi and Ethiopia. , 2021, , 1-29.		0