

Paswel Marenya

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

2,055
citations

361388

20
h-index

434170

31
g-index

32
all docs

32
docs citations

32
times ranked

1482
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable Intensification Practices Reduce Food Deficit for the Best- and Worst-Off Households in Ethiopia and Mozambique. <i>Frontiers in Sustainable Food Systems</i> , 2022, 5, .	3.9	1
2	How much is enough? How multi-season exposure to demonstrations affects the use of conservation farming practices in Mozambique. <i>Environment, Development and Sustainability</i> , 2021, 23, 11067-11089.	5.0	1
3	Climate Risks, Adaptation and Vulnerability in Sub-Saharan Africa and South Asia. <i>Climate Change Management</i> , 2021, , 1-20.	0.8	3
4	Trait preference trade-offs among maize farmers in western Kenya. <i>Heliyon</i> , 2021, 7, e06389.	3.2	10
5	Ex-ante adaptation strategies for climate challenges in sub-Saharan Africa: Macro and micro perspectives. <i>Environmental Challenges</i> , 2021, 3, 100035.	4.2	16
6	Climate risks and adaptation strategies of farmers in East Africa and South Asia. <i>Scientific Reports</i> , 2021, 11, 10489.	3.3	46
7	Understanding climate-risk coping strategies among farm households: Evidence from five countries in Eastern and Southern Africa. <i>Science of the Total Environment</i> , 2021, 769, 145236.	8.0	25
8	Community-embedded experiential learning and adoption of conservation farming practices in Eastern and Southern Africa. <i>Environmental Development</i> , 2021, 40, 100672.	4.1	4
9	Performance of women-managed plots compared to men-managed plots among smallholder maize farmers in western and central Ethiopia. <i>Journal of Applied Economics</i> , 2021, 24, 523-540.	1.3	3
10	Sustainable intensification among smallholder maize farmers in Ethiopia: Adoption and impacts under rainfall and unobserved heterogeneity. <i>Food Policy</i> , 2020, 95, 101941.	6.0	29
11	What explains the gender differences in the adoption of multiple maize varieties? Empirical evidence from Uganda and Tanzania. <i>World Development Perspectives</i> , 2020, 18, 100206.	2.0	15
12	Impacts of drought-tolerant maize varieties on productivity, risk, and resource use: Evidence from Uganda. <i>Land Use Policy</i> , 2019, 88, 104091.	5.6	49
13	Heterogeneous seed access and information exposure: implications for the adoption of drought-tolerant maize varieties in Uganda. <i>Agricultural and Food Economics</i> , 2019, 7, .	3.2	39
14	Maize lethal necrosis disease: Evaluating agronomic and genetic control strategies for Ethiopia and Kenya. <i>Agricultural Systems</i> , 2018, 162, 220-228.	6.1	25
15	Impact of improved maize adoption on household food security of maize producing smallholder farmers in Ethiopia. <i>Food Security</i> , 2018, 10, 81-93.	5.3	63
16	The heterogeneous effect of shocks on agricultural innovations adoption: Microeconomic evidence from rural Ethiopia. <i>Food Policy</i> , 2018, 74, 154-161.	6.0	39
17	Measuring Farm and Market Level Economic Impacts of Improved Maize Production Technologies in Ethiopia: Evidence from Panel Data. <i>Journal of Agricultural Economics</i> , 2018, 69, 76-95.	3.5	95
18	Maize Market Participation among Female- and Male-Headed Households in Ethiopia. <i>Journal of Development Studies</i> , 2017, 53, 481-494.	2.1	14

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19	Response to climate risks among smallholder farmers in Malawi: A multivariate probit assessment of the role of information, household demographics, and farm characteristics. <i>Climate Risk Management</i> , 2017, 16, 208-221.	3.2	181
20	Characteristics of maize cultivars in Africa: How modern are they and how many do smallholder farmers grow?. <i>Agriculture and Food Security</i> , 2017, 6, 30.	4.2	74
21	A ladder within a ladder: Understanding the factors influencing a household's domestic use of electricity in four African countries. <i>Energy Economics</i> , 2017, 66, 167-181.	12.1	63
22	Predicting minimum tillage adoption among smallholder farmers using micro-level and policy variables. <i>Agricultural and Food Economics</i> , 2017, 5, .	3.2	18
23	Resource saving and productivity enhancing impacts of crop management innovation packages in Ethiopia. <i>Agricultural Economics (United Kingdom)</i> , 2016, 47, 513-522.	3.9	42
24	Production Risks and Food Security under Alternative Technology Choices in Malawi: Application of a Multinomial Endogenous Switching Regression. <i>Journal of Agricultural Economics</i> , 2015, 66, 640-659.	3.5	142
25	Understanding the adoption of a portfolio of sustainable intensification practices in eastern and southern Africa. <i>Land Use Policy</i> , 2015, 42, 400-411.	5.6	356
26	Rural Livelihood Diversification Strategies in Nepal. <i>Poverty & Public Policy</i> , 2014, 6, 259-281.	1.0	19
27	Relative Preferences for Soil Conservation Incentives among Smallholder Farmers: Evidence from Malawi. <i>American Journal of Agricultural Economics</i> , 2014, 96, 690-710.	4.3	41
28	Which policy would work better for improved soil fertility management in sub-Saharan Africa, fertilizer subsidies or carbon credits?. <i>Agricultural Systems</i> , 2012, 110, 162-172.	6.1	25
29	Soil quality and fertilizer use rates among smallholder farmers in western Kenya. <i>Agricultural Economics (United Kingdom)</i> , 2009, 40, 561-572.	3.9	115
30	State-conditional Fertilizer Yield Response on Western Kenyan Farms. <i>American Journal of Agricultural Economics</i> , 2009, 91, 991-1006.	4.3	186
31	Household-level determinants of adoption of improved natural resources management practices among smallholder farmers in western Kenya. <i>Food Policy</i> , 2007, 32, 515-536.	6.0	309
32	Farmers' Perceptions of Soil Fertility and Fertilizer Yield Response in Kenya. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7