

Arega D Alene

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3588514/publications.pdf>

Version: 2024-02-01

24
papers

1,305
citations

567281

15
h-index

610901

24
g-index

24
all docs

24
docs citations

24
times ranked

995
citing authors

#	ARTICLE	IF	CITATIONS
1	Prioritizing international agricultural research investments: lessons from a global multi-crop assessment. <i>Research Policy</i> , 2022, 51, 104473.	6.4	9
2	The Effect of Land Inheritance on Youth Migration and Employment Decisions in Rwanda. <i>Sustainability</i> , 2022, 14, 5404.	3.2	2
3	The poverty impacts of improved soybean technologies in Malawi. <i>Agrekon</i> , 2021, 60, 297-316.	1.3	6
4	Household welfare impacts of an agricultural innovation platform in Uganda. <i>Food and Energy Security</i> , 2020, 9, e225.	4.3	10
5	Are farmers using cropping system intensification technologies experiencing poverty reduction in the Great Lakes Region of Africa?. <i>Food and Energy Security</i> , 2020, 9, e205.	4.3	7
6	Market participation, household food security, and income: The case of cowpea producers in northern Nigeria. <i>Food and Energy Security</i> , 2020, 9, e211.	4.3	16
7	The productivity and income effects of adoption of improved soybean varieties and agronomic practices in Malawi. <i>World Development</i> , 2019, 124, 104631.	4.9	41
8	African Rural Youth Engagement in Agribusiness: Achievements, Limitations, and Lessons. <i>Sustainability</i> , 2019, 11, 185.	3.2	49
9	The poverty impacts of improved cowpea varieties in Nigeria: A counterfactual analysis. <i>World Development</i> , 2019, 122, 261-271.	4.9	50
10	Examining the relationship between farm size and productive efficiency: a Bayesian directional distance function approach. <i>Agricultural Economics (United Kingdom)</i> , 2019, 50, 237-246.	3.9	22
11	Who benefits from which agricultural research-for-development technologies? Evidence from farm household poverty analysis in Central Africa. <i>World Development</i> , 2018, 108, 28-46.	4.9	17
12	Identifying crop research priorities based on potential economic and poverty reduction impacts: The case of cassava in Africa, Asia, and Latin America. <i>PLoS ONE</i> , 2018, 13, e0201803.	2.5	31
13	Adoption and impacts of sustainable intensification practices in Ghana. <i>International Journal of Agricultural Sustainability</i> , 2017, 15, 539-554.	3.5	36
14	Welfare impacts of improved groundnut varieties in eastern Zambia: A heterogeneous treatment effects approach. <i>Agrekon</i> , 2017, 56, 313-329.	1.3	16
15	Assessing the impacts of cassava technology on poverty reduction in Africa. <i>Studies in Agricultural Economics</i> , 2016, 118, 101-111.	0.5	16
16	Analysis of Adoption and Impacts of Improved Maize Varieties in Eastern Zambia. <i>World Development</i> , 2015, 66, 695-706.	4.9	268
17	Productivity growth and the effects of R&D in African agriculture. <i>Agricultural Economics (United Kingdom)</i> , 2010, 41, 223-238.	3.9	105
18	Efficiency–equity tradeoffs and the scope for resource reallocation in agricultural research: evidence from Nigeria. <i>Agricultural Economics (United Kingdom)</i> , 2009, 40, 1-14.	3.9	8

#	ARTICLE	IF	CITATIONS
19	The economic and poverty impacts of maize research in West and Central Africa. <i>Agricultural Economics (United Kingdom)</i> , 2009, 40, 535-550.	3.9	103
20	Smallholder market participation under transactions costs: Maize supply and fertilizer demand in Kenya. <i>Food Policy</i> , 2008, 33, 318-328.	6.0	252
21	Targeting agricultural research based on potential impacts on poverty reduction: Strategic program priorities by agro-ecological zone in Nigeria. <i>Food Policy</i> , 2007, 32, 394-412.	6.0	11
22	The effects of education on agricultural productivity under traditional and improved technology in northern Nigeria: an endogenous switching regression analysis. <i>Empirical Economics</i> , 2007, 32, 141-159.	3.0	149
23	The production efficiency of intercropping annual and perennial crops in southern Ethiopia: A comparison of distance functions and production frontiers. <i>Agricultural Systems</i> , 2006, 91, 51-70.	6.1	42
24	Farmer-to-farmer technology diffusion and yield variation among adopters: the case of improved cowpea in northern Nigeria. <i>Agricultural Economics (United Kingdom)</i> , 2006, 35, 203-211.	3.9	39