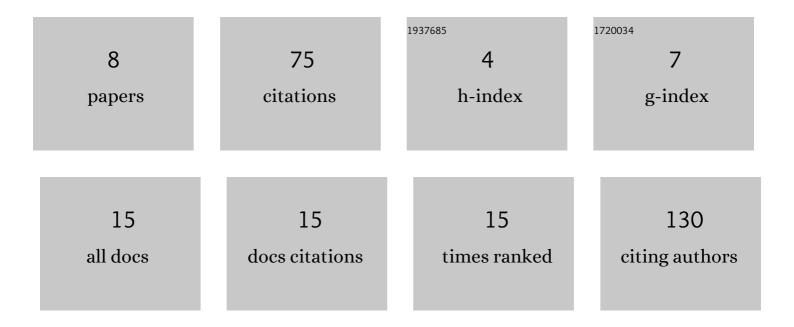
## Patson Cleopus Nalivata

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1643102/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Productivity of pigeon pea, cowpea and maize under sole cropping, legume–legume and legume–cereal intercrops on Alfisols in Central Malawi. Agroforestry Systems, 2021, 95, 279-291.	2.0	6
2	Communicating uncertainties in spatial predictions of grain micronutrient concentration. Geoscience Communication, 2021, 4, 245-265.	0.9	6
3	Preparing for a community-based agriculture-to-nutrition trial in rural Malawi: formative research to assess feasibility and inform design and implementation decisions. Pilot and Feasibility Studies, 2021, 7, 141.	1.2	4
4	Biofortified Maize Improves Selenium Status of Women and Children in a Rural Community in Malawi: Results of the Addressing Hidden Hunger With Agronomy Randomized Controlled Trial. Frontiers in Nutrition, 2021, 8, 788096.	3.7	4
5	Can selenium deficiency in Malawi be alleviated through consumption of agro-biofortified maize flour? Study protocol for a randomised, double-blind, controlled trial. Trials, 2019, 20, 795.	1.6	20
6	Maize-nutrient response information applied across Sub-Saharan Africa. Nutrient Cycling in Agroecosystems, 2017, 107, 175-186.	2.2	22
7	Pigeon Pea and Cowpea-Based Cropping Systems Improve Vesicular Arbuscular Mycorrhizal Fungal Colonisation of Subsequent Maize on the Alfisols in Central Malawi. International Journal of Microbiology, 2017, 2017, 1-9.	2.3	9
8	Stakeholder interpretation of probabilistic representations of uncertainty in spatial information: an example on the nutritional quality of staple crops. International Journal of Geographical Information Science, 0, , 1-27.	4.8	2

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