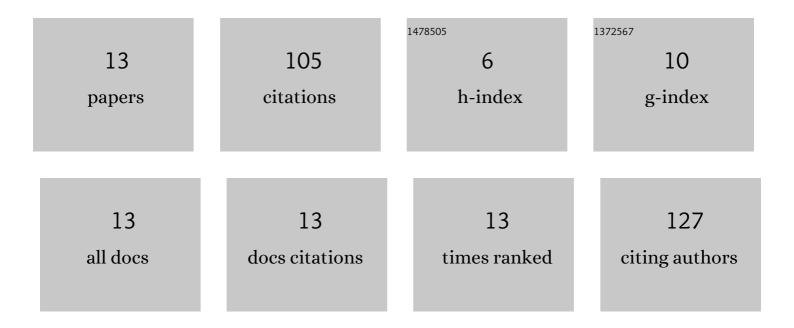
Isaac Amegbor

List of Publications by Year in descending order

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ISAAC AMECROR

#	Article	IF	CITATIONS
1	Combining ability and heterotic patterns of extra-early maturing white maize inbreds with genes from Zea diploperennis under multiple environments. Euphytica, 2017, 213, 1.	1.2	31
2	Genetic characterization and population structure of maize populations using SSR markers. Annals of Agricultural Sciences, 2019, 64, 47-54.	2.9	25
3	Gene action and combining ability studies for grain yield and its related traits in cowpea (<i>Vigna) Tj ETQq1 1 0</i>	.784314 rg 1.4	gBJ /Overloc
4	Performance of maize populations under different nitrogen rates in northern Ghana. Annals of Agricultural Sciences, 2018, 63, 145-152.	2.9	7
5	Combining Ability of Extra-Early Maize Inbreds Derived from a Cross between Maize and Zea diploperennis and Hybrid Performance under Contrasting Environments. Agronomy, 2020, 10, 1069.	3.0	7
6	Trait profile of maize varieties preferred by farmers and value chain actors in northern Ghana. Agronomy for Sustainable Development, 2021, 41, 50.	5.3	6
7	Heritability and Associations among Grain Yield and Quality Traits in Quality Protein Maize (QPM) and Non-QPM Hybrids. Plants, 2022, 11, 713.	3.5	6
8	Identifying Quality Protein Maize Inbred Lines for Improved Nutritional Value of Maize in Southern Africa. Foods, 2022, 11, 898.	4.3	5
9	Grain yield and stability of early-maturing single-cross hybrids of maize across contrasting environments. Journal of Crop Improvement, 2019, 33, 776-796.	1.7	4
10	Genetic analysis and yield assessment of maize hybrids under low and optimal nitrogen environments. Heliyon, 2022, 8, e09052.	3.2	3
11	VERIFICATION OF INTEGRATED SOIL FERTILITY MANAGEMENT AND WEED INTERFERENCE ON NERICA RICE IN THE GUINEA SAVANNA UPLANDS. Current Agriculture Research Journal, 2017, 5, 252-265.	0.1	1
12	Does the quality protein maize trait cause hybrid yield losses? A case study in Southern Africa. Euphytica, 2022, 218, .	1.2	1
13	Agronomic performance and combining ability estimates of yellow maize inbred lines under adequate and deficit moisture conditions. Journal of Crop Science and Biotechnology, 0, , 1.	1.5	0