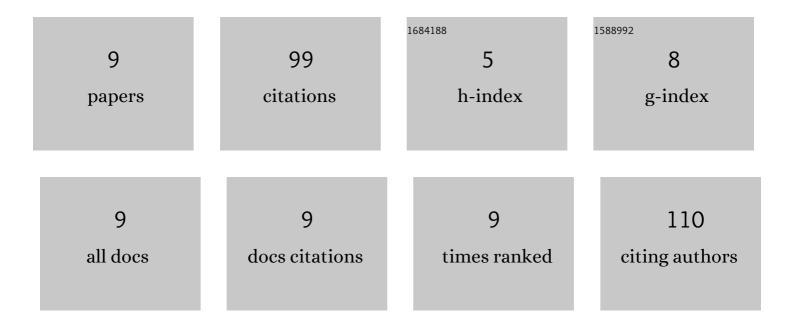
Mumuni Abudulai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7999914/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A new pest, Spodoptera frugiperda (J.E. Smith), in tropical Africa: Its seasonal dynamics and damage in maize fields in northern Ghana. Crop Protection, 2020, 127, 104960.	2.1	30

 $_{2}$ Efficacy of a cry1Ab Gene for Control of Maruca vitrata (Lepidoptera: Crambidae) in Cowpea (Fabales:) Tj ETQq0 0 0 $\underset{24}{0}$ rgBT /Overlock 10 T

3	Effects of planting date, cultivar and insecticide spray application for the management of insect pests of cowpea in northern Ghana. Crop Protection, 2017, 100, 168-176.	2.1	16
4	Yield loss at the different growth stages in soybean due to insect pests in Ghana. Archives of Phytopathology and Plant Protection, 2012, 45, 1796-1809.	1.3	12
5	Field evaluation of a neem (Azadirachta indica A. Juss)-based formulation Neemix® against Nezara viridula (L.) (Hemiptera: Pentatomidae) in cowpea. International Journal of Pest Management, 2003, 49, 109-113.	1.8	9
6	Cultivar and insecticide spraying time effects on cowpea insect pests and grain yield in northern Ghana. Annals of Agricultural Sciences, 2019, 64, 121-127.	2.9	4
7	FIELD EFFICACY OF SOME INSECTICIDES FOR CONTROL OF BOLLWORMS AND IMPACT ON NON-TARGET BENEFICIAL ARTHROPODS IN COTTON. Experimental Agriculture, 2018, 54, 315-322.	0.9	2
8	Influence of planting date and cultivar on pod-sucking bug infestation and yield of soybean in northern Ghana. Annals of Agricultural Sciences, 2018, 63, 77-81.	2.9	2
9	Field efficacy of genetically modified FK 95 Bollgard II cotton for control of bollworms, Lepidoptera, in Ghana. Agriculture and Food Security, 2018, 7, .	4.2	0