Emmanuel Amoah Boakye

List of Publications by Year
in descending order

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10 papers	72 citations	1937685 4 h-index	1588992 8 g-index
10 all docs	10 docs citations	10 times ranked	71 citing authors

#	Article	IF	Citations
1	Insect defoliation modulates influence of climate on the growth of tree species in the boreal mixed forests of eastern Canada. Ecology and Evolution, 2022, 12, e8656.	1.9	2
2	Increased seasonal rainfall in the twenty-first century over Ghana and its potential implications for agriculture productivity. Environment, Development and Sustainability, 2021, 23, 12342-12365.	5.0	15
3	Contrasting Growth Response of Jack Pine and Trembling Aspen to Climate Warming in Quebec Mixedwoods Forests of Eastern Canada Since the Early Twentieth Century. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2020JG005873.	3.0	4
4	Plantain-Tree Rubber Intercropping Systems Improved Productivity in the Tropical Humid Zone of Ghana, West Africa. International Journal of Agronomy, 2021, 2021, 1-16.	1.2	2
5	The impact of crop farmersâ€™ decisions on future land use, land cover changes in Kintampo North Municipality of Ghana. International Journal of Climate Change Strategies and Management, 2019, 11, 72-87.	2.9	16
6	Carbon Isotopes of Riparian Forests Trees in the Savannas of the Volta Sub-Basin of Ghana Reveal Contrasting Responses to Climatic and Environmental Variations. Forests, 2019, 10, 251.	2.1	4
7	Importance of forest buffers for preserving soil carbon and nutrient stocks in farmed landscapes along two river sites in the savannas of the Volta basin, Ghana. Arid Land Research and Management, 2017, 31, 219-233.	1.6	3
8	Influence of climatic factors on tree growth in riparian forests in the humid and dry savannas of the Volta basin, Ghana. Trees - Structure and Function, 2016, 30, 1695-1709.	1.9	17
9	Comparative Analysis of Woody Composition of Farmlands and Forest Reserve Along Afram River in a Tropical Humid Savanna of Ghana: Implications to Climate Change Adaptation. Climate Change Management, 2016, , 195-209.	0.8	3
10	Does forest restoration using taungya foster tree species diversity? The case of <scp>A</scp>fram <scp>H</scp>eadwaters <scp>F</scp>orest <scp>R</scp>eserve in <scp>G</scp>hana. African Journal of Ecology, 2012, 50, 319-325.	0.9	6