

Emmanuel Amoah Boakye

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2870696/publications.pdf>

Version: 2024-02-01

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. <i>Ecology and Evolution</i> , 2022, 12, e8656.	1.9	2
2	Increased seasonal rainfall in the twenty-first century over Ghana and its potential implications for agriculture productivity. <i>Environment, Development and Sustainability</i> , 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. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2021, 126, e2020JG005873.	3.0	4
4	Plantain-Tree Rubber Intercropping Systems Improved Productivity in the Tropical Humid Zone of Ghana, West Africa. <i>International Journal of Agronomy</i> , 2021, 2021, 1-16.	1.2	2
5	The impact of crop farmers' decisions on future land use, land cover changes in Kintampo North Municipality of Ghana. <i>International Journal of Climate Change Strategies and Management</i> , 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. <i>Forests</i> , 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. <i>Arid Land Research and Management</i> , 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. <i>Trees - Structure and Function</i> , 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. <i>Climate Change Management</i> , 2016, , 195-209.	0.8	3
10	Does forest restoration using taungya foster tree species diversity? The case of Afram headwaters Forest Reserve in Ghana. <i>African Journal of Ecology</i> , 2012, 50, 319-325.	0.9	6