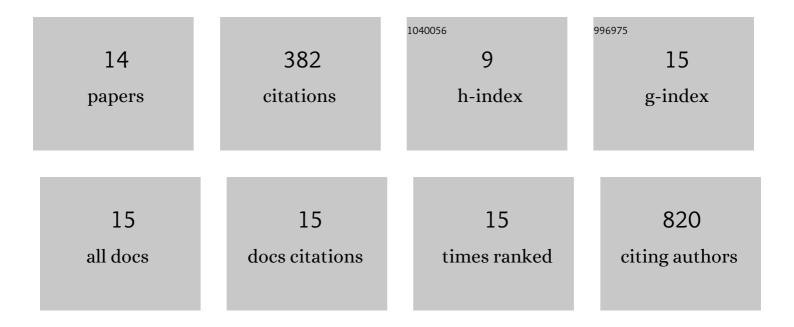
Shalom D Addo-Danso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/35520/publications.pdf Version: 2024-02-01



SHALOM D ADDO-DANSO

#	Article	IF	CITATIONS
1	Methods for estimating root biomass and production in forest and woodland ecosystem carbon studies: A review. Forest Ecology and Management, 2016, 359, 332-351.	3.2	101
2	Forest biomass, productivity and carbon cycling along a rainfall gradient in West Africa. Global Change Biology, 2018, 24, e496-e510.	9.5	50
3	ENSO Drives interannual variation of forest woody growth across the tropics. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170410.	4.0	41
4	Leaf resorption efficiency in relation to foliar and soil nutrient concentrations and stoichiometry of Cunninghamia lanceolata with stand development in southern China. Journal of Soils and Sediments, 2016, 16, 1448-1459.	3.0	38
5	Nitrogen supply enhances the physiological resistance of Chinese fir plantlets under polyethylene glycol (PEG)-induced drought stress. Scientific Reports, 2020, 10, 7509.	3.3	35
6	Fine-root morphological trait variation in tropical forest ecosystems: an evidence synthesis. Plant Ecology, 2020, 221, 1-13.	1.6	27
7	Intraspecific Fine-Root Trait-Environment Relationships across Interior Douglas-Fir Forests of Western Canada. Plants, 2019, 8, 199.	3.5	22
8	Fineâ€root exploitation strategies differ in tropical old growth and loggedâ€over forests in Ghana. Biotropica, 2018, 50, 606-615.	1.6	14
9	Fine root dynamics across pantropical rainforest ecosystems. Global Change Biology, 2021, 27, 3657-3680.	9.5	13
10	Tradeoffs and Synergies in Tropical Forest Root Traits and Dynamics for Nutrient and Water Acquisition: Field and Modeling Advances. Frontiers in Forests and Global Change, 2021, 4, .	2.3	13
11	Patterns and controls on fine-root dynamics along a rainfall gradient in Ghana. Trees - Structure and Function, 2020, 34, 917-929.	1.9	9
12	Vegetation assessment of native tree species in <i>Broussonetia papyrifera</i> â€dominated degraded forest landscape in southern Ghana. Applied Vegetation Science, 2016, 19, 498-507.	1.9	6
13	Changes in mass, carbon, nitrogen, and phosphorus in logs decomposing for 30 years in three Rocky Mountain coniferous forests. Canadian Journal of Forest Research, 2017, 47, 1418-1423.	1.7	6
14	Effects of Leaf Age and Exogenous Hormones on Callus Initiation, Rooting Formation, Bud Germination, and Plantlet Formation in Chinese Fir Leaf Cuttings. Forests, 2018, 9, 478.	2.1	4