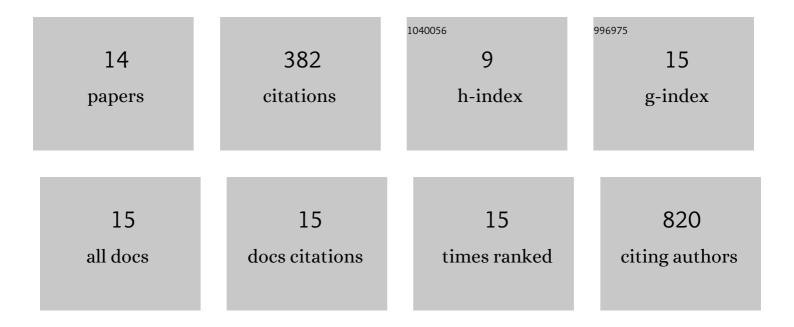
## Shalom D Addo-Danso

List of Publications by Year in descending order

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



#	Article	IF	CITATIONS
1	Fine root dynamics across pantropical rainforest ecosystems. Global Change Biology, 2021, 27, 3657-3680.	9.5	13
2	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
3	Fine-root morphological trait variation in tropical forest ecosystems: an evidence synthesis. Plant Ecology, 2020, 221, 1-13.	1.6	27
4	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
5	Patterns and controls on fine-root dynamics along a rainfall gradient in Ghana. Trees - Structure and Function, 2020, 34, 917-929.	1.9	9
6	Intraspecific Fine-Root Trait-Environment Relationships across Interior Douglas-Fir Forests of Western Canada. Plants, 2019, 8, 199.	3.5	22
7	Fineâ€root exploitation strategies differ in tropical old growth and loggedâ€over forests in Ghana. Biotropica, 2018, 50, 606-615.	1.6	14
8	Forest biomass, productivity and carbon cycling along a rainfall gradient in West Africa. Global Change Biology, 2018, 24, e496-e510.	9.5	50
9	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
10	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
11	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
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	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
14	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