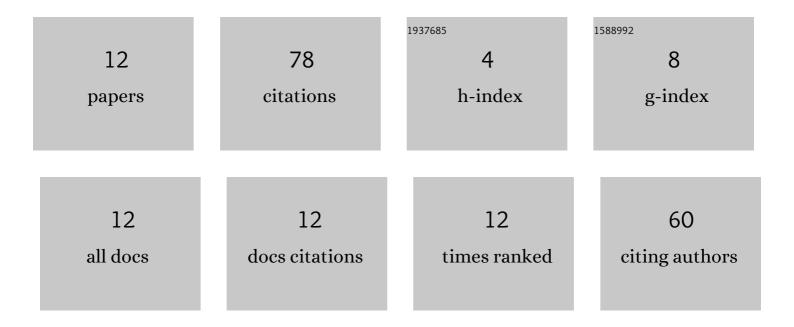
Kwadwo Boadu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Factors influencing community participation in the implementation and monitoring of FLEGT-VPA in Ghana. Forestry Economics Review, 2021, ahead-of-print, .	1.2	5
2	Suitability of Chrysophyllum albidum from moist semi-deciduous forest in Ghana as a raw material for manufacturing paper-based products. Journal of Sustainable Forestry, 2020, 39, 153-166.	1.4	12
3	Suitability of sawdust from three tropical timbers for wood-cement composites. Journal of Sustainable Forestry, 2018, 37, 414-428.	1.4	11
4	Solvent extraction of inhibitory substances from three hardwoods of different densities and their compatibility with cement in composite production. Journal of the Indian Academy of Wood Science, 2018, 15, 140-148.	0.9	3
5	Investigation of the Cultural and Artistic Elements in the Biodiversity Policies and Strategies in Ghana. Journal of Biodiversity Management & Forestry, 2018, 07, .	0.2	0
6	Assessment of the bending strength of mortise-tenon and dovetail joints in leg-and-rail construction using <i>Klainedoxa gabonensis</i> Pierre Ex Engl. and <i>Entandrophragma cylindricum</i> (Sprague) Sprague. Wood Material Science and Engineering, 2017, 12, 242-250.	2.3	5
7	Termite resistance of <i>Klainedoxa gabonensis</i> (kruma), a tropical lesser-utilised-species for commercial utilisation. International Wood Products Journal, 2017, 8, 120-126.	1.1	4
8	Physical and mechanical properties of Klainedoxa gabonensis with engineering potential. Journal of Forestry Research, 2017, 28, 629-636.	3.6	6
9	The Use of Indigenous Cultural Practices by the Ashantis for the Conservation of Forests in Ghana. SAGE Open, 2017, 7, 215824401668761.	1.7	21
10	The Level of Utilization of Secondary Timber Species among Furniture Producers. South-East European Forestry, 2015, 7, .	0.4	2
11	SWELLING CHARACTERISTICS OF CONVENTIONAL AND ORGANIC PRESERVATIVE-TREATED POROUS TROPICAL UTILITY HARDWOOD [CEIBA PENTANDRA (L.) GAERTN.]. Special Topics and Reviews in Porous Media, 2013, 4, 137-145.	1.1	1
12	Pulp and Paper Making Characteristics of Fibers from Plantation-grown Oxythenantera Abyssinica and Beema Bamboo (A Tissue Cultured Clone from Bambusa Balcooa). Journal of Natural Fibers, 0, , 1-12.	3.1	8