

Samadori Sorotori HonorÃ© Biaou

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

211
citations

1307594

7
h-index

1058476

14
g-index

22
all docs

22
docs citations

22
times ranked

223
citing authors

#	ARTICLE	IF	CITATIONS
1	Managing woodland development stages in Sudanian dry woodlands to meet local demand in fuelwood. <i>Energy for Sustainable Development</i> , 2021, 61, 129-138.	4.5	6
2	Sudanian versus Zambezi woodlands of Africa: Composition, ecology, biogeography and use. <i>Acta Oecologica</i> , 2020, 107, 103599.	1.1	11
3	Anatomical and physico-mechanical properties of <i>Acacia auriculiformis</i> wood in relation to age and soil in Benin, West Africa. <i>European Journal of Wood and Wood Products</i> , 2020, 78, 745-756.	2.9	3
4	Principales menaces et caractéristiques des habitats aux girafes d'Afrique de l'ouest (synthèse) Tj ETQq0,0 0 rgBT 0 Overlock 1	0.1	0
5	Socioeconomic factors determining ecosystem services local perceptions in two ecological zones in Benin (West Africa). <i>International Journal of Biological and Chemical Sciences</i> , 2020, 14, 1716-1733.	0.2	1
6	Factors shaping local people's perception of ecosystem services in the Atacora Chain of Mountains, a biodiversity hotspot in northern Benin. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 38.	2.6	32
7	Road mediated spatio-temporal tree decline in traditional agroforests in an African biosphere reserve. <i>Global Ecology and Conservation</i> , 2019, 20, e00796.	2.1	8
8	Dynamique du couvert végétal à Bassila au nord Bénin pendant et après la mise en œuvre d'un projet d'aménagement forestier. <i>International Journal of Biological and Chemical Sciences</i> , 2019, 13, 311.	0.2	4
9	Local perceptions and factors determining ecosystem services identification around two forest reserves in Northern Benin. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 61.	2.6	30
10	Constraints of seedling survival and recruitment under adult tree of a multi-use species <i>Azelia africana</i> Sm and Pers in Sudanian region of Benin (West Africa). <i>Agroforestry Systems</i> , 2019, 93, 1147-1156.	2.0	10
11	Assessing Morphological Traits Variation and Fruit Production of <i>Lophira lanceolata</i> (Ochnaceae) in Benin. <i>American Journal of Plant Sciences</i> , 2019, 10, 1048-1060.	0.8	8
12	Multiple disturbance patterns and population structure of a tropical tree species, <i>Azelia africana</i> (Leguminosae-Caesalpinioideae), in two contrasting bioclimatic zones of the Republic of Benin. <i>Southern Forests</i> , 2018, 80, 95-103.	0.7	6
13	Uses of <i>Haematostaphis barteri</i> Hook.f. among the Waaba and Btamarrib in North-Benin and impact on the species vulnerability. <i>International Journal of Biodiversity and Conservation</i> , 2017, 9, 146-157.	0.8	2
14	Quantitative ethnobotany of <i>Lophira lanceolata</i> Tiegh. ex Keay (Ochnaceae) in Benin (West Africa). <i>International Journal of Biological and Chemical Sciences</i> , 2017, 11, 1236.	0.2	6
15	Influence des pressions anthropiques sur la structure des populations de <i>Pentadesma butyracea</i> au Bénin. <i>VertigO: La Revue Electronique En Sciences De L'environnement</i> , 2016, , .	0.1	2
16	The African Rice <i>Oryza glaberrima</i> Steud: Knowledge Distribution and Prospects. <i>International Journal of Biology</i> , 2012, 4, .	0.2	15
17	Stress-Driven Changes in the Strength of Facilitation on Tree Seedling Establishment in West African Woodlands. <i>Biotropica</i> , 2011, 43, 23-30.	1.6	12
18	The use of diameter distributions in sustained-use management of remnant forests in Benin: case of Bassila forest reserve in North Benin. <i>Forest Ecology and Management</i> , 2002, 161, 13-25.	3.2	43

#	ARTICLE	IF	CITATIONS
19	Vulnérabilité des terres des écosystèmes du domaine soudanien au Bénin de 1995 à 2015. Bois Et Forets Des Tropiques, 0, 346, 35-50.	0.2	10
20	Facteurs déterminant la productivité et la séquestration de carbone de Acacia auriculiformis A. Cunningham ex Benth. au Bénin. Bois Et Forets Des Tropiques, 0, 342, .	0.2	0
21	Déterminants de l'utilisation de Acacia auriculiformis comme bois d'œuvre en Afrique de l'Ouest. Flora Et Vegetatio Sudano-Sambesica, 0, 23, 15-26.	0.0	1