

Lassina Sanou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4219904/publications.pdf>

Version: 2024-02-01

10
papers

128
citations

1684188

5
h-index

1872680

6
g-index

10
all docs

10
docs citations

10
times ranked

99
citing authors

#	ARTICLE	IF	CITATIONS
1	Composition, diversity and structure of woody vegetation along a disturbance gradient in the forest corridor of the Boucle du Mouhoun, Burkina Faso. <i>Plant Ecology and Diversity</i> , 2021, 14, 305-317.	2.4	0
2	Herbaceous seeds dominates the soil seed bank after long-term prescribed fire, grazing and selective tree cutting in savanna-woodlands of West Africa. <i>Acta Oecologica</i> , 2020, 108, 103607.	1.1	20
3	Structural characterization and pod yields of populations of the fodder legumes trees <i>Piliostigma thonningii</i> and <i>Prosopis africana</i> along the toposequence in western Burkina Faso. <i>International Journal of Biological and Chemical Sciences</i> , 2020, 13, 2433.	0.2	2
4	Contrasting land use systems influence soil seed bank composition and density in a rural landscape mosaic in West Africa. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 250, 79-90.	1.2	19
5	Comparison of aboveground vegetation and soil seed bank composition at sites of different grazing intensity around a savanna-woodland watering point in West Africa. <i>Journal of Plant Research</i> , 2018, 131, 773-788.	2.4	40
6	Species-specific prediction models to estimate browse production of seven shrub and tree species based on semi-destructive methods in savannah. <i>Agroforestry Systems</i> , 2013, 87, 1053-1063.	2.0	10
7	Ethnicity, land use and woody vegetation: a case study from south-western Burkina Faso. <i>Agroforestry Systems</i> , 2007, 70, 157-167.	2.0	23
8	Relationships between soil seed banks and above-ground vegetation along a disturbance gradient in the W National Park trans-boundary biosphere reserve, West Africa. <i>Journal of Plant Ecology</i> , 0, , rtw025.	2.3	12
9	Influence of Land Tenure on Agroforestry Parkland Phyto-Diversity and Stand Structure in Sudanian Zone of Burkina Faso, West Africa. <i>Global Journal of Agricultural Innovation Research & Development</i> , 0, 9, 20-34.	0.2	0
10	Variation in soil seed bank and relationship with aboveground vegetation across microhabitats in a savanna-woodland of West Africa. <i>Nordic Journal of Botany</i> , 0, , .	0.5	2