

Saheed Jimoh

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

181
citations

1307594

7
h-index

1199594

12
g-index

19
all docs

19
docs citations

19
times ranked

146
citing authors

#	ARTICLE	IF	CITATIONS
1	Stress memory and phyllosphere/soil legacy underlie tolerance and plasticity of <i>Leymus chinensis</i> to periodic drought risk. <i>Agricultural and Forest Meteorology</i> , 2022, 312, 108717.	4.8	10
2	Ensilage potential and nutritional value of Columbus grass (<i>Sorghum almum</i> Parodi) at different phenology and storage duration in the derived savanna zone of Nigeria. <i>Grassland Science</i> , 2022, 68, 174-186.	1.1	0
3	Grassland Ecological Subsidy Policy and Livestock Reduction Behavior: A Case Study of Herdsmen in Northern China. <i>Rangeland Ecology and Management</i> , 2022, 81, 78-85.	2.3	16
4	Socio-Ecological Factors and Risk Perception of Herders Impact Grassland Rent in Inner Mongolia, China. <i>Rangeland Ecology and Management</i> , 2021, 75, 68-80.	2.3	6
5	Leaf plasticity contributes to plant anti-herbivore defenses and indicates selective foraging: Implications for sustainable grazing. <i>Ecological Indicators</i> , 2021, 122, 107273.	6.3	15
6	Assessing the burning of household dung-cake as an energy source in different rangeland regions of Inner Mongolia. <i>Journal of Cleaner Production</i> , 2021, 292, 125827.	9.3	6
7	Physical, fermentative, and nutritional quality of silages made from three <i>Sorghum bicolor</i> varieties as affected by ensiling duration in South-west Nigeria. <i>Tropical Animal Health and Production</i> , 2021, 53, 239.	1.4	3
8	Grazing-induced legacy effects enhance plant adaption to drought by larger root allocation plasticity. <i>Journal of Plant Ecology</i> , 2021, 14, 1024-1029.	2.3	6
9	Potentials of leys or pasture-based forage production in Nigeria. <i>African Journal of Range and Forage Science</i> , 2021, 38, 191-205.	1.4	1
10	Sensitivity of livelihood strategy to livestock production and marketization: An empirical analysis of grasslands in Inner Mongolia, China. <i>Regional Sustainability</i> , 2021, 2, 363-374.	2.3	4
11	Impacts of livestock grazing on vegetation characteristics and soil chemical properties of alpine meadows in the eastern Qinghai-Tibetan Plateau. <i>Ecoscience</i> , 2020, 27, 107-118.	1.4	15
12	Risk-Overgrazing Relationship Model: An Empirical Analysis of Grassland Farms in Northern China. <i>Rangeland Ecology and Management</i> , 2020, 73, 463-472.	2.3	17
13	Emerging issues in grassland ecology research: Perspectives for advancing grassland studies in Nigeria. <i>Acta Oecologica</i> , 2020, 106, 103548.	1.1	4
14	Understanding stocking rate in response to supplementary feed in Inner Mongolia, China. <i>Rangeland Journal</i> , 2020, 42, 135.	0.9	4
15	Overgrazing-induced legacy effects may permit <i>Leymus chinensis</i> to cope with herbivory. <i>PeerJ</i> , 2020, 8, e10116.	2.0	2
16	Different responses of plant N and P resorption to overgrazing in three dominant species in a typical steppe of Inner Mongolia, China. <i>PeerJ</i> , 2020, 8, e9915.	2.0	7
17	Stoichiometric ratios support plant adaption to grazing moderated by soil nutrients and root enzymes. <i>PeerJ</i> , 2019, 7, e7047.	2.0	15
18	Influence of Livelihood Capitals on Livelihood Strategies of Herdsmen in Inner Mongolia, China. <i>Sustainability</i> , 2018, 10, 3325.	3.2	47

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19	Behaviour of White Fulani calves grazing panicum/stylo pasture in Southwest Nigeria. Applied Animal Behaviour Science, 2017, 193, 1-6.	1.9	3