Saheed Jimoh

List of Publications by Year
in descending order

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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	Influence of Livelihood Capitals on Livelihood Strategies of Herdsmen in Inner Mongolia, China. Sustainability, 2018, 10, 3325.	3.2	47
2	Risk-Overgrazing Relationship Model: An Empirical Analysis of Grassland Farms in Northern China. Rangeland Ecology and Management, 2020, 73, 463-472.	2.3	17
3	Grassland Ecological Subsidy Policy and Livestock Reduction Behavior: A Case Study of Herdsmen in Northern China. Rangeland Ecology and Management, 2022, 81, 78-85.	2.3	16
4	Impacts of livestock grazing on vegetation characteristics and soil chemical properties of alpine meadows in the eastern Qinghai-Tibetan Plateau. Ecoscience, 2020, 27, 107-118.	1.4	15
5	Leaf plasticity contributes to plant anti-herbivore defenses and indicates selective foraging: Implications for sustainable grazing. Ecological Indicators, 2021, 122, 107273.	6.3	15
6	Stoichiometric ratios support plant adaption to grazing moderated by soil nutrients and root enzymes. PeerJ, 2019, 7, e7047.	2.0	15
7	Stress memory and phyllosphere/soil legacy underlie tolerance and plasticity of Leymus chinensis to periodic drought risk. Agricultural and Forest Meteorology, 2022, 312, 108717.	4.8	10
8	Different responses of plant N and P resorption to overgrazing in three dominant species in a typical steppe of Inner Mongolia, China. PeerJ, 2020, 8, e9915.	2.0	7
9	Socio-Ecological Factors and Risk Perception of Herders Impact Grassland Rent in Inner Mongolia, China. Rangeland Ecology and Management, 2021, 75, 68-80.	2.3	6
10	Assessing the burning of household dung-cake as an energy source in different rangeland regions of Inner Mongolia. Journal of Cleaner Production, 2021, 292, 125827.	9.3	6
11	Grazing-induced legacy effects enhance plant adaption to drought by larger root allocation plasticity. Journal of Plant Ecology, 2021, 14, 1024-1029.	2.3	6
12	Emerging issues in grassland ecology research: Perspectives for advancing grassland studies in Nigeria. Acta Oecologica, 2020, 106, 103548.	1.1	4
13	Understanding stocking rate in response to supplementary feed in Inner Mongolia, China. Rangeland Journal, 2020, 42, 135.	0.9	4
14	Sensitivity of livelihood strategy to livestock production and marketization: An empirical analysis of grasslands in Inner Mongolia, China. Regional Sustainability, 2021, 2, 363-374.	2.3	4
15	Behaviour of White Fulani calves grazing panicum/stylo pasture in Southwest Nigeria. Applied Animal Behaviour Science, 2017, 193, 1-6.	1.9	3
16	Physical, fermentative, and nutritional quality of silages made from three Sorghum bicolor varieties as affected by ensiling duration in South-west Nigeria. Tropical Animal Health and Production, 2021, 53, 239.	1.4	3
17	Overgrazing-induced legacy effects may permit Leymus chinensis to cope with herbivory. PeerJ, 2020, 8, e10116.	2.0	2
18	Potentials of leys or pasture-based forage production in Nigeria. African Journal of Range and Forage Science, 2021, 38, 191-205.	1.4	1

#	Article	IF	Citations
19	Ensilage potential and nutritional value of Columbus grass (Sorghum almum Parodi) at different phenology and storage duration in the derived savanna zone of Nigeria. Grassland Science, 2022, 68, 174-186.	1.1	0