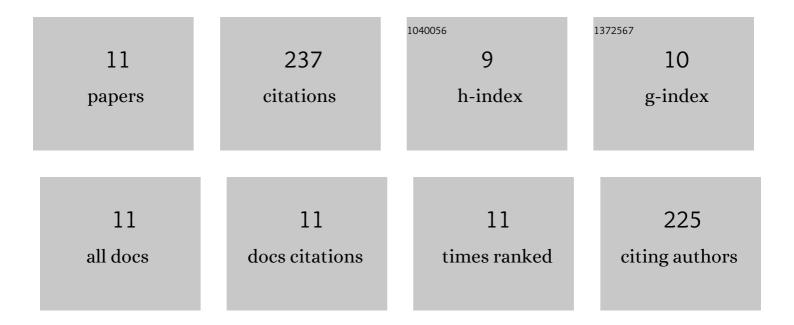
Xiangyang Hou

List of Publications by Year in descending order

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XIANCYANG HOU

#	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	Long-Term Overgrazing-Induced Memory Decreases Photosynthesis of Clonal Offspring in a Perennial Grassland Plant. Frontiers in Plant Science, 2017, 8, 419.	3.6	41
3	Contrasting Effects of Long-Term Grazing and Clipping on Plant Morphological Plasticity: Evidence from a Rhizomatous Grass. PLoS ONE, 2015, 10, e0141055.	2.5	34
4	Growth–defense tradeâ€off regulated by hormones in grass plants growing under different grazing intensities. Physiologia Plantarum, 2019, 166, 553-569.	5.2	27
5	Pathways of Leymus chinensis Individual Aboveground Biomass Decline in Natural Semiarid Grassland Induced by Overgrazing: A Study at the Plant Functional Trait Scale. PLoS ONE, 2015, 10, e0124443.	2.5	24
6	De novo Assembly and Transcriptomic Profiling of the Grazing Response in Stipa grandis. PLoS ONE, 2015, 10, e0122641.	2.5	15
7	Selection of Reference Genes for qRT-PCR Analysis of Gene Expression in Stipa grandis during Environmental Stresses. PLoS ONE, 2017, 12, e0169465.	2.5	15
8	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
9	Overgrazing induces alterations in the hepatic proteome of sheep (Ovis aries): an iTRAQ-based quantitative proteomic analysis. Proteome Science, 2016, 15, 2.	1.7	12
10	Potential molecular mechanisms of overgrazing-induced dwarfism in sheepgrass (Leymus chinensis) analyzed using proteomic data. BMC Plant Biology, 2018, 18, 81.	3.6	6
11	Common response of dominant plants in typical grassland of Inner Mongolia to longâ€ŧerm overgrazing revealed by transcriptome analysis. Grassland Science, 2021, 67, 352.	1.1	1