## Shaokun Wang

List of Publications by Year in descending order

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840776 1058476 14 323 11 14 citations h-index g-index papers 14 14 14 365 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Changes of soil bacterial and fungal community structure along a natural aridity gradient in desert grassland ecosystems, Inner Mongolia. Catena, 2021, 205, 105470.	5.0	25
2	Dominant plant species shape soil bacterial community in semiarid sandy land of northern China. Ecology and Evolution, 2018, 8, 1693-1704.	1.9	31
3	Plant functional diversity enhances associations of soil fungal diversity with vegetation and soil in the restoration of semiarid sandy grassland. Ecology and Evolution, 2016, 6, 318-328.	1.9	50
4	Impact of sand burial on maize (Zea mays L.) productivity and soil quality in Horqin sandy cropland, Inner Mongolia, China. Journal of Arid Land, 2016, 8, 569-578.	2.3	11
5	Effect of using polymeric materials in ecological sandâ€fixing of Kerqin Sandy Land of China. Journal of Applied Polymer Science, 2016, 133, .	2.6	19
6	Characteristics of deep drainage and soil water in the mobile sandy lands of Inner Mongolia, northern China. Journal of Arid Land, 2015, 7, 238-250.	2.3	13
7	Changes in carbon and nitrogen storage along a restoration gradient in a semiarid sandy grassland. Acta Oecologica, 2015, 69, 1-8.	1.1	20
8	Accumulation of soil organic carbon during natural restoration of desertified grassland in China's Horqin Sandy Land. Journal of Arid Land, 2015, 7, 328-340.	2.3	18
9	Photosynthetic performance and growth traits in Pennisetum centrasiaticum exposed to drought and rewatering under different soil nutrient regimes. Acta Physiologiae Plantarum, 2014, 36, 381-388.	2.1	10
10	Scale dependence of plant species richness and vegetation-environment relationship along a gradient of dune stabilization in Horqin Sandy Land, Northern China. Journal of Arid Land, 2014, 6, 334-342.	2.3	16
11	Land cover changes and the effects of cultivation on soil properties in Shelihu wetland, Horqin Sandy Land, Northern China. Journal of Arid Land, 2013, 5, 71-79.	2.3	7
12	Influence of dune stabilization on relationship between plant diversity and productivity in Horqin Sand Land, Northern China. Environmental Earth Sciences, 2012, 67, 1547-1556.	2.7	34
13	Effects of Shrub Litter Addition on Dune Soil Microbial Community in Horqin Sandy Land, Northern China. Arid Land Research and Management, 2011, 25, 203-216.	1.6	12
14	Vegetation pattern variation, soil degradation and their relationship along a grassland desertification gradient in Horqin Sandy Land, northern China. Environmental Geology, 2009, 58, 1227-1237.	1.2	57