Yuhai Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8865242/publications.pdf

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14	83	1684188	1474206
papers	citations	h-index	g-index
14	14	14	93
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Research Advances in Plant Physiology and Ecology of Desert Riparian Forests under Drought Stress. Forests, 2022, 13, 619.	2.1	14
2	Land-use/cover conversion affects soil organic-carbon stocks: A case study along the main channel of the Tarim River, China. PLoS ONE, 2018, 13, e0206903.	2.5	11
3	Tree rings: A key ecological indicator for reconstruction of groundwater depth in the lower Tarim River, Northwest China. Ecohydrology, 2019, 12, e2142.	2.4	11
4	Effects of water conveyance embankments on riparian forest communities at the middle reaches of the Tarim River, Northwest China. Ecohydrology, 2013, 6, 937-948.	2.4	10
5	Assessing the Influences of Land Use Change on Groundwater Hydrochemistry in an Oasis-Desert Region of Central Asia. Water (Switzerland), 2022, 14, 651.	2.7	8
6	The arbuscular mycorrhizal symbiotic status of <i>Populus euphratica</i> , a drought resistant tree species from arid lands. Ecohydrology, 2013, 6, 1001-1008.	2.4	6
7	Impact of land use/cover changes on carbon storage in a river valley in arid areas of Northwest China. Journal of Arid Land, 2017, 9, 879-887.	2.3	6
8	Suitable Scale of an Oasis in Different Scenarios in an Arid Region of China: A Case Study of the Ejina Oasis. Sustainability, 2020, 12, 2583.	3.2	4
9	Ecological Water Rights of the Bosten Lake Wetlands in Xinjiang, China. Wetlands, 2020, 40, 2597-2607.	1.5	3
10	Inoculation of Funneliformis mosseae to Enhance Desiccation Tolerance of Populus euphratica Seedlings in Hyper-arid Region. International Journal of Agriculture and Biology, 2017, 19, 983-991.	0.4	3
11	Ecological stoichiometric characteristics and influencing factors of carbon, nitrogen, and phosphorus in the leaves of <i>Sophora alopecuroides</i> L. in the Yili River Valley, Xinjiang. PeerJ, 2021, 9, e11701.	2.0	2
12	Estimation of Populuseuphratica Forest Leaf Litterfall and Time Variation of Nutrient in Leaf Litter during Decomposition along the Main Channel of the Tarim River, China. Water (Switzerland), 2021, 13, 2514.	2.7	2
13	Transient Flooding and Soil Covering Interfere with Decomposition Dynamics of PopulusÂeuphratica Leaf Litter: Changes of Mass Loss and Stoichiometry of C, N, P, and K. Forests, 2022, 13, 476.	2.1	2
14	Water transport and water use efficiency differ among Populus euphratica Oliv. saplings exposed to saline water irrigation. Journal of Arid Land, 2019, 11, 866-879.	2.3	1