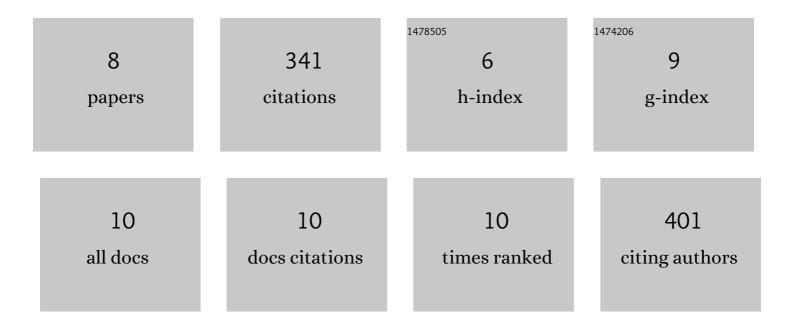


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The impact of the development of water resources on environment in arid inland river basins of Hexi region, Northwestern China. Environmental Geology, 2006, 50, 793-801.	1.2	117
2	Trends in evapotranspiration and their responses to climate change and vegetation greening over the upper reaches of the Yellow River Basin. Agricultural and Forest Meteorology, 2018, 263, 118-129.	4.8	111
3	Comparing three models to estimate transpiration of desert shrubs. Journal of Hydrology, 2017, 550, 603-615.	5.4	31
4	Simulating canopy conductance of the Haloxylon ammodendron shrubland in an arid inland river basin of northwest China. Agricultural and Forest Meteorology, 2018, 249, 22-34.	4.8	31
5	Transpiration from three dominant shrub species in a desertâ€oasis ecotone of arid regions of Northwestern China. Hydrological Processes, 2016, 30, 4841-4854.	2.6	29
6	Seasonal variations in energy exchange and evapotranspiration of an oasisâ€desert ecotone in an arid region. Hydrological Processes, 2021, 35, e14364.	2.6	7
7	Some scientific problems facing research on hydrological processes in an inland river basin. Frontiers of Earth Science, 2008, 2, 384-392.	0.5	4
8	Quantifying spatio-temporal variations of evapotranspiration over a heterogeneous terrain in the Arid regions of Northwestern China International Journal of Remote Sensing, 2021, 42, 3231-3254.	2.9	3