

Kate L Holland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3597510/publications.pdf>

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11
papers

468
citations

1163117
8
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

659
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of groundwater–surface water interactions in arid/semi-arid wetlands and the consequences of salinity for wetland ecology. <i>Ecohydrology</i> , 2008, 1, 43-58.	2.4	254
2	Effect of groundwater freshening on riparian vegetation water balance. <i>Hydrological Processes</i> , 2009, 23, 3485-3499.	2.6	47
3	Effectiveness of artificial watering of a semi-arid saline wetland for managing riparian vegetation health. <i>Hydrological Processes</i> , 2009, 23, 3474-3484.	2.6	36
4	Water use strategies of two co-occurring tree species in a semi-arid karst environment. <i>Hydrological Processes</i> , 2014, 28, 2003-2017.	2.6	31
5	Salinization risk in semi-arid floodplain wetlands subjected to engineered wetting and drying cycles. <i>Hydrological Processes</i> , 2009, 23, 3440-3452.	2.6	23
6	Rainfall partitioning, tree form and measurement scale: a comparison of two co-occurring, morphologically distinct tree species in a semi-arid environment. <i>Ecohydrology</i> , 2014, 7, 1331-1344.	2.4	22
7	Analytical model of salinity risk from groundwater discharge in semi-arid, lowland floodplains. <i>Hydrological Processes</i> , 2009, 23, 3428-3439.	2.6	19
8	Riparian vegetation and geomorphological interactions in anabranching rivers: A global review. <i>Ecohydrology</i> , 2022, 15, e2370.	2.4	16
9	Applying satellite-derived evapotranspiration rates to estimate the impact of vegetation on regional groundwater flux. <i>Ecohydrology</i> , 2020, 13, e2172.	2.4	8
10	Comparing ecophysiological traits and evapotranspiration of an invasive exotic, <i>Pinus halepensis</i> in native woodland overlying a karst aquifer. <i>Ecohydrology</i> , 2015, 8, 230-242.	2.4	7
11	The potential for deep groundwater use by <i>Acacia papyrocarpa</i> (Western myall) in a water-limited environment. <i>Ecohydrology</i> , 2017, 10, e1791.	2.4	5