

Zhiyong Gao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8091019/publications.pdf>

Version: 2024-02-01

8
papers

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citations

1684188

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62
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#	ARTICLE	IF	CITATIONS
1	Spatial variability of leaf wetness under different soil water conditions in rainfed jujube (<i>Ziziphus</i>) Tj ETQq1 1 0.784314 rgBT /Overloc	2.3	6
2	Response of dew and hydraulic redistribution to soil water in a rainfed dryland jujube plantation in China's Hilly Loess Region. <i>Agricultural Water Management</i> , 2022, 271, 107786.	5.6	1
3	Comparison of the performance of leaf wetness duration models for rainfed jujube (<i>Ziziphus</i>) Tj ETQq1 1 0.784314 rgBT /Ov Ecohydrology, 2020, 13, e2237.	2.4	3
4	Non-rainfall water contributions to dryland jujube plantation evapotranspiration in the Hilly Loess Region of China. <i>Journal of Hydrology</i> , 2020, 583, 124604.	5.4	18
5	Canopy pruning as a strategy for saving water in a dry land jujube plantation in a loess hilly region of China. <i>Agricultural Water Management</i> , 2019, 216, 436-443.	5.6	18
6	Dew measurement and estimation of rain-fed jujube (<i>Zizyphus jujube</i> Mill) in a semi-arid loess hilly region of China. <i>Journal of Arid Land</i> , 2017, 9, 547-557.	2.3	15
7	Effects of branch removal on water use of rain-fed jujube (<i>Ziziphus jujuba</i> Mill.) plantations in Chinese semiarid Loess Plateau region. <i>Agricultural Water Management</i> , 2016, 178, 258-270.	5.6	23
8	Using Bayesian analysis to compare the performance of three evapotranspiration models for rainfed jujube (<i>Ziziphus jujuba</i> Mill.) plantations in the Loess Plateau. <i>Agricultural Water Management</i> , 2015, 159, 341-357.	5.6	15