

Yufeng Zou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3740378/publications.pdf>

Version: 2024-02-01

9
papers

160
citations

1478505

6
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of partial organic fertilizer replacement combined with rainwater collection system on soil water, nitrate-nitrogen and apple yield of rainfed apple orchard in the Loess Plateau of China: A 3-year field experiment. <i>Agricultural Water Management</i> , 2022, 260, 107295.	5.6	19
2	Differences in Spatiotemporal Variability of Potential and Reference Crop Evapotranspirations. <i>Water (Switzerland)</i> , 2022, 14, 988.	2.7	0
3	Vertical variation in shallow and deep soil moisture in an apple orchard in the loess hilly “gully area of north China. <i>Soil Use and Management</i> , 2021, 37, 595-606.	4.9	4
4	Quantifying the interaction of water and radiation use efficiency under plastic film mulch in winter wheat. <i>Science of the Total Environment</i> , 2021, 794, 148704.	8.0	22
5	Rainwater collection and infiltration (RWCI) systems promote deep soil water and organic carbon restoration in water-limited sloping orchards. <i>Agricultural Water Management</i> , 2020, 242, 106400.	5.6	19
6	Ridge-furrow plastic mulching with a suitable planting density enhances rainwater productivity, grain yield and economic benefit of rainfed maize. <i>Journal of Arid Land</i> , 2020, 12, 181-198.	2.3	32
7	Trends, change points and spatial variability in extreme precipitation events from 1961 to 2017 in China. <i>Hydrology Research</i> , 2020, 51, 484-504.	2.7	21
8	Drought responses of profile plant-available water and fine-root distributions in apple (<i>Malus pumila</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf . 137739.	8.0	41
9	Ridge-furrow plastic mulching with a suitable planting density enhances rainwater productivity, grain yield and economic benefit of rainfed maize. <i>Journal of Arid Land</i> , 2019, , 1.	2.3	2