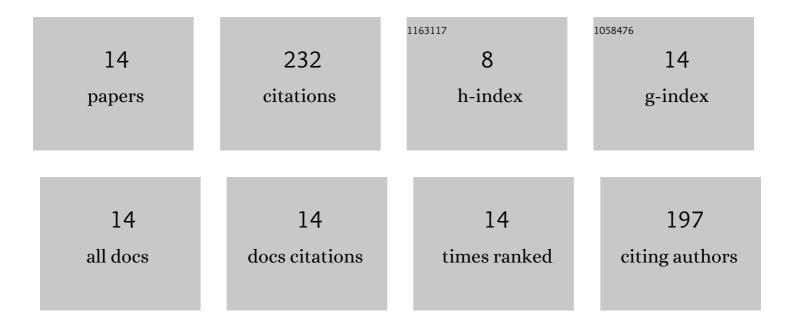
Beijing Sunshine

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6297208/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Two irrigation events can achieve relatively high, stable corn yield and water productivity in aeolian sandy soil of northeast China. Agricultural Water Management, 2022, 260, 107291.	5.6	6
2	Responses of runoff and soil erosion to planting pattern, row direction, and straw mulching on sloped farmland in the corn belt of northeast China. Agricultural Water Management, 2021, 253, 106935.	5.6	24
3	Row placement affects yield and water use efficiency of continuous corn. Agronomy Journal, 2020, 112, 2624-2635.	1.8	1
4	Horizontal variability of soil water content, evaporation and throughfall in corn row. Soil Science Society of America Journal, 2020, 84, 31-44.	2.2	5
5	Alfalfa-corn rotation and row placement affects yield, water use, and economic returns in Northeast China. Field Crops Research, 2019, 241, 107558.	5.1	24
6	Effects of alfalfa intercropping on crop yield, water use efficiency, and overall economic benefit in the Corn Belt of Northeast China. Field Crops Research, 2018, 216, 109-119.	5.1	48
7	Factors Influencing Corn Canopy Throughfall at the Row Scale in Northeast China. Agronomy Journal, 2017, 109, 1591-1601.	1.8	8
8	Modeling Soil Type Effects to Improve Rainfed Corn Yields in Northeast China. Agronomy Journal, 2016, 108, 498-508.	1.8	8
9	Yield and Water Use Efficiency of Non- and Single-Irrigated Alfalfa with Ridge and Furrow Planting in Northern China. Agronomy Journal, 2015, 107, 1039-1047.	1.8	7
10	Straw Mulching Reduces Maize Yield, Water, and Nitrogen Use in Northeastern China. Agronomy Journal, 2015, 107, 406-414.	1.8	44
11	Effects of Rainfall Harvesting and Mulching on Corn Yield and Water Use in the Corn Belt of Northeast China. Agronomy Journal, 2014, 106, 2175-2184.	1.8	31
12	Simulation of Overwinter Soil Water and Soil Temperature with SHAW and RZ-SHAW. Soil Science Society of America Journal, 2012, 76, 1548-1563.	2.2	16
13	Forage Mass and Water Use Response to Irrigation Time in North China. Agronomy Journal, 2010, 102, 926-933.	1.8	3
14	Single Irrigation Can Achieve Relatively High Production and Water Use Efficiency of Siberian Wildrye Grass in the Semiarid Agropastoral Ecotone of North China. Agronomy Journal, 2009, 101, 996-1002.	1.8	7