

# Yuanjie Deng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8514040/publications.pdf>

Version: 2024-02-01

12  
papers

201  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

82  
citing authors

#	ARTICLE	IF	CITATIONS
1	Driving forces of the efficiency of forest carbon sequestration production: Spatial panel data from the national forest inventory in China. <i>Journal of Cleaner Production</i> , 2022, 330, 129776.	9.3	47
2	Coordinated relationship between urbanization and grain production in China: Degree measurement, spatial differentiation and its factors detection. <i>Journal of Cleaner Production</i> , 2022, 331, 129957.	9.3	32
3	Spatial Agglomeration Pattern and Driving Factors of Grain Production in China since the Reform and Opening Up. <i>Land</i> , 2021, 10, 10.	2.9	23
4	Spatialâ€”Temporal Evolution Characteristics and Influencing Factors of Agricultural Water Use Efficiency in Northwest Chinaâ€”Based on a Super-DEA Model and a Spatial Panel Econometric Model. <i>Water (Switzerland)</i> , 2021, 13, 632.	2.7	20
5	Effects of bio-physical, economic and ecological policy on forest transition for sustainability of resource and socioeconomics development. <i>Journal of Cleaner Production</i> , 2020, 243, 118571.	9.3	14
6	Did Government Expenditure on the Grain for Green Project Help the Forest Carbon Sequestration Increase in Yunnan, China?. <i>Land</i> , 2020, 9, 54.	2.9	14
7	Response of Land Use Change to the Grain for Green Program and Its Driving Forces in the Loess Hilly-Gully Region. <i>Land</i> , 2021, 10, 194.	2.9	13
8	Does Income Inequality Impair Health? Evidence from Rural China. <i>Agriculture (Switzerland)</i> , 2021, 11, 203.	3.1	9
9	Spatio-temporal Evolution and Factors Influencing the Control Efficiency for Soil and Water Loss in the Wei River Catchment, China. <i>Sustainability</i> , 2019, 11, 216.	3.2	8
10	Spatio-Temporal Study on Supply and Demand Matching of Ecosystem Water Yield Service â€” A Case Study of Wei River Basin. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 1677-1693.	1.2	8
11	Evaluation of the Ecological Effects of Ecological Restoration Programs: A Case Study of the Sloping Land Conversion Program on the Loess Plateau, China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7841.	2.6	7
12	How Eco-Efficiency Is the Forestry Ecological Restoration Program? The Case of the Sloping Land Conversion Program in the Loess Plateau, China. <i>Land</i> , 2022, 11, 712.	2.9	6