

# Yeqing Cheng

## List of Publications by Year in descending order

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17  
papers

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1040056

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17  
times ranked

438  
citing authors

#	ARTICLE	IF	CITATIONS
1	Has the Sudden Health Emergency Impacted Public Awareness? Survey-Based Evidence from China. Behavioral Sciences (Basel, Switzerland), 2022, 12, 21.	2.1	1
2	Influences of the COVID-19 pandemic and response strategies on residents' psychological state: The survey from Hainan Island. PLoS ONE, 2022, 17, e0261537.	2.5	0
3	Regionalisation or domestication? Configurations of China's emerging domestic market-driven industrial robot production networks. Cambridge Journal of Regions, Economy and Society, 2022, 15, 343-365.	3.0	5
4	Optimal layout of tourist toilets using resilience theory: An empirical study on Dunhua City in ethnic region of China. PLoS ONE, 2021, 16, e0251696.	2.5	3
5	Regional Differentiation and Influencing Factor Analysis of Residents' Psychological Status during the Early Stage of the COVID-19 Pandemic in South China. International Journal of Environmental Research and Public Health, 2021, 18, 11995.	2.6	3
6	Influences of Value Perception on Farmers' Technology Adoption Tendency and Conditional Response-Based on the Micro Data of 338 Farmers. NeuroQuantology, 2018, 16, .	0.2	3
7	Analyzing Influencing Factors of Rural Poverty in Typical Poverty Areas of Hainan Province: A Case Study of Lingao County. Chinese Geographical Science, 2018, 28, 1061-1076.	3.0	11
8	Importing food damages domestic environment: Evidence from global soybean trade. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 5415-5419.	7.1	127
9	Spatio-temporal dynamic of quality of life of residents, Northeast China. Chinese Geographical Science, 2016, 26, 623-637.	3.0	5
10	Analyzing the Space-Time Dynamics of Innovation in China: ESDA and Spatial Panel Approaches. Growth and Change, 2016, 47, 111-129.	2.6	21
11	Dynamics of Multi-Scale Intra-Provincial Regional Inequality in Zhejiang, China. Sustainability, 2014, 6, 5763-5784.	3.2	36
12	An open source toolkit for identifying comparative space-time research questions. Chinese Geographical Science, 2014, 24, 348-361.	3.0	2
13	Economic development and energy efficiency in Jilin Province, China. Journal of Chinese Geography, 2014, 24, 875-888.	3.9	9
14	Spatiotemporal dynamics of carbon intensity from energy consumption in China. Journal of Chinese Geography, 2014, 24, 631-650.	3.9	102
15	Changing rural development inequality in Jilin Province, Northeast China. Chinese Geographical Science, 2013, 23, 620-633.	3.0	11
16	Economic vulnerability of mining city – A case study of Fuxin City, Liaoning Province, China. Chinese Geographical Science, 2009, 19, 211-218.	3.0	18
17	Variation character of grain yield per unit area in main grain-producing area of Northeast China. Chinese Geographical Science, 2007, 17, 110-116.	3.0	12