

# Yuanzheng Cui

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1922907/publications.pdf>

Version: 2024-02-01

10  
papers

221  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying and Evaluating the Nighttime Economy in China Using Multisource Data. IEEE Geoscience and Remote Sensing Letters, 2021, 18, 1906-1910.	3.1	15
2	NPP-VIIRS Nighttime Light Data Have Different Correlated Relationships With Fossil Fuel Combustion Carbon Emissions From Different Sectors. IEEE Geoscience and Remote Sensing Letters, 2021, 18, 2062-2066.	3.1	15
3	A Saturated Light Correction Method for DMSP-OLS Nighttime Stable Light Data by Remote and Social Sensing Data. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 1885-1894.	4.9	9
4	Effects of the socio-economic influencing factors on SO2 pollution in Chinese cities: A spatial econometric analysis based on satellite observed data. Journal of Environmental Management, 2020, 268, 110667.	7.8	56
5	A multiscale analysis of the effect of urban expansion on PM2.5 concentrations in China: Evidence from multisource remote sensing and statistical data. Building and Environment, 2020, 174, 106778.	6.9	40
6	Evaluation and estimation of daily global solar radiation from the estimated direct and diffuse solar radiation. Theoretical and Applied Climatology, 2020, 140, 983-992.	2.8	17
7	Evaluation of China's Environmental Pressures Based on Satellite NO2 Observation and the Extended STIRPAT Model. International Journal of Environmental Research and Public Health, 2019, 16, 1487.	2.6	11
8	Spatiotemporal dynamics of CO2 emissions from central heating supply in the North China Plain over 2012-2016 due to natural gas usage. Applied Energy, 2019, 241, 245-256.	10.1	25
9	The impact of urbanization on air stagnation: Shenzhen as case study. Science of the Total Environment, 2019, 664, 347-362.	8.0	20
10	Critical Mineral Security in China: An Evaluation Based on Hybrid MCDM Methods. Sustainability, 2018, 10, 4114.	3.2	13