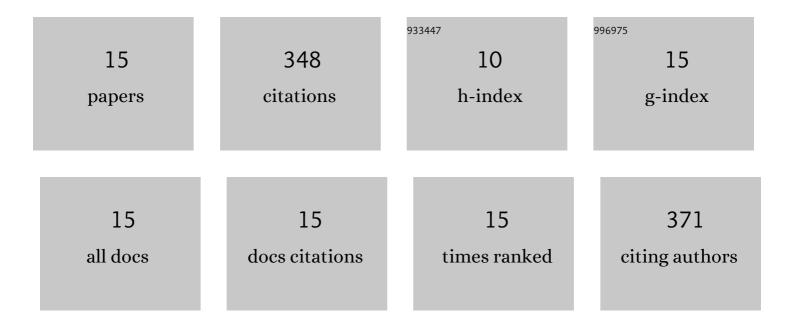
## Xingmin Shi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9398836/publications.pdf Version: 2024-02-01



XINCMIN SHI

#	Article	IF	CITATIONS
1	Pollution characteristics and health risk assessment of phthalate esters in urban soil in the typical semi-arid city of Xi'an, Northwest China. Chemosphere, 2018, 191, 467-476.	8.2	74
2	The Environmental Pollution Perception of Residents in Coal Mining Areas: A Case Study in the Hancheng Mine Area, Shaanxi Province, China. Environmental Management, 2012, 50, 505-513.	2.7	55
3	Concentration and Risk Evaluation of Polycyclic Aromatic Hydrocarbons in Urban Soil in the Typical Semi-Arid City of Xi'an in Northwest China. International Journal of Environmental Research and Public Health, 2018, 15, 607.	2.6	46
4	Pollution Assessment and Source Apportionment of Trace Metals in Urban Topsoil of Xi'an City in Northwest China. Archives of Environmental Contamination and Toxicology, 2019, 77, 575-586.	4.1	39
5	Farmers' perceived efficacy of adaptive behaviors to climate change in the Loess Plateau, China. Science of the Total Environment, 2019, 697, 134217.	8.0	28
6	Factors Influencing the Environmental Satisfaction of Local Residents in the Coal Mining Area, China. Social Indicators Research, 2015, 120, 67-77.	2.7	23
7	Polycyclic Aromatic Hydrocarbons in Urban Soil in the Semi-arid City of Xi'an, Northwest China: Composition, Distribution, Sources, and Relationships with Soil Properties. Archives of Environmental Contamination and Toxicology, 2018, 75, 351-366.	4.1	18
8	Cherry growers' perceived adaption efficacy to climate change and meteorological hazards in northwest China. International Journal of Disaster Risk Reduction, 2020, 46, 101620.	3.9	15
9	Geographical indication agricultural products, livelihood capital, and resilience to meteorological disasters: evidence from kiwifruit farmers in China. Environmental Science and Pollution Research, 2021, 28, 65832-65847.	5.3	13
10	Objective air quality index versus subjective perception: which has a greater impact on life satisfaction?. Environment, Development and Sustainability, 2022, 24, 6860-6877.	5.0	13
11	The Silent Majority: Local residents' environmental behavior and its influencing factors in coal mine area. Journal of Cleaner Production, 2019, 240, 118275.	9.3	11
12	How do farmer's disaster experiences influence their climate change perception and adaptation?. Climate and Development, 2022, 14, 523-536.	3.9	5
13	Path analysis of influencing factors of farmers' adaptive behaviors to climate change in the rain-fed agricultural areas. Progress in Geography, 2020, 39, 461-473.	0.7	4
14	Support or against coal mining? Host community perceptions of coal mining: a cluster analysis. Environment, Development and Sustainability, 2021, 23, 6819-6837.	5.0	2
15	Has the public habituated to the haze in China?. Environmental Science and Pollution Research, 2021, , 1.	5.3	2