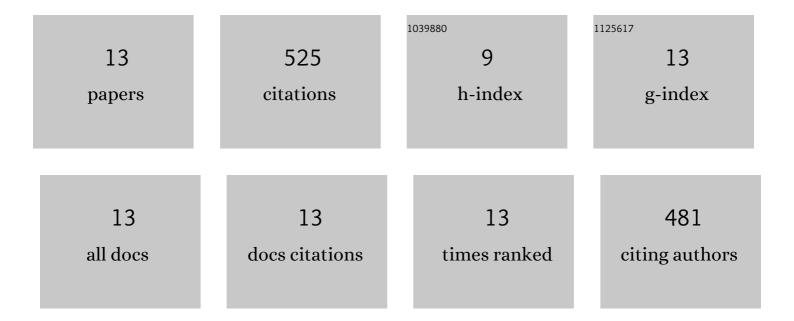
## Yuantao Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/643476/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of eco-efficiency in China from 1978 to 2016: Based on a modified ecological footprint model. Science of the Total Environment, 2019, 662, 581-590.	3.9	99
2	Carbon footprints and embodied CO2 transfers among provinces in China. Renewable and Sustainable Energy Reviews, 2018, 82, 1068-1078.	8.2	95
3	Mapping global carbon footprint in China. Nature Communications, 2020, 11, 2237.	5.8	92
4	Features and influencing factors of carbon emissions indicators in the perspective of residential consumption: Evidence from Beijing, China. Ecological Indicators, 2016, 61, 634-645.	2.6	81
5	Regional difference and drivers in China's carbon emissions embodied in internal trade. Energy Economics, 2019, 83, 217-228.	5.6	49
6	Agricultural chemical oxygen demand mitigation under various policies in China: A scenario analysis. Journal of Cleaner Production, 2020, 250, 119513.	4.6	36
7	Estimating the regional eco-efficiency in China based on bootstrapping by-production technologies. Journal of Cleaner Production, 2020, 243, 118550.	4.6	18
8	Great Divergence Exists in Chinese Provincial Trade-Related CO <sub>2</sub> Emission Accounts. Environmental Science & Technology, 2020, 54, 8527-8538.	4.6	16
9	A comparative analysis of China's provincial carbon emission allowances allocation schemes by 2030: A resource misallocation perspective. Journal of Cleaner Production, 2022, 361, 132192.	4.6	11
10	Material flow analysis of zinc during the manufacturing process in integrated steel mills in China. Journal of Industrial Ecology, 2021, 25, 1009-1020.	2.8	10
11	Sensitivity of sectoral CO2 emissions to demand and supply pattern changes in China. Science of the Total Environment, 2019, 682, 572-582.	3.9	8
12	Water usage for energy production and supply in China: Decoupled from industrial growth?. Science of the Total Environment, 2020, 719, 137278.	3.9	7
13	Whether China made efforts to decouple economic growth from CO2 emissions?-Production vs consumption perspective. Environmental Science and Pollution Research, 2020, 27, 5138-5154.	2.7	3