# Jing Cao

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11989041/publications.pdf

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|---|---|---|---|
| 24 papers | 795 citations | 759233 12 h-index | 677142 22 g-index |
| 26 all docs | 26 docs citations | 26 times ranked | 718 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Air pollution reduction and climate co-benefits in Chinaâ€™s industries. Nature Sustainability, 2021, 4, 417-425. | 23.7 | 148 |
| 2 | Real Estate Valuation and Cross-Boundary Air Pollution Externalities: Evidence from Chinese Cities. Journal of Real Estate Finance and Economics, 2014, 48, 398-414. | 1.5 | 115 |
| 3 | China's 11th Five-Year Plan and the Environment: Reducing SO<sub>2</sub> Emissions. Review of Environmental Economics and Policy, 2009, 3, 231-250. | 7.0 | 75 |
| 4 | Chinese Renewable Energy Technology Exports: The Role of Policy, Innovation and Markets. Environmental and Resource Economics, 2015, 60, 243-283. | 3.2 | 57 |
| 5 | Co-benefits of carbon and pollution control policies on air quality and health till 2030 in China. Environment International, 2021, 152, 106482. | 10.0 | 53 |
| 6 | Health burdens of ambient PM2.5 pollution across Chinese cities during 2006â€“2015. Journal of Environmental Management, 2019, 243, 250-256. | 7.8 | 51 |
| 7 | Robust Simulation of Global Warming Policies Using the DICE Model. Management Science, 2012, 58, 2190-2206. | 4.1 | 49 |
| 8 | Firm-level determinants of energy and carbon intensity in China. Energy Policy, 2014, 75, 167-178. | 8.8 | 49 |
| 9 | Decomposition of Productivity Considering Multiâ€environmental Pollutants in <scp>C</scp>hinese Industrial Sector. Review of Development Economics, 2015, 19, 75-84. | 1.9 | 38 |
| 10 | Measuring Green Productivity Growth for China's Manufacturing Sectors: 1991â€“2000*. Asian Economic Journal, 2007, 21, 425-451. | 0.9 | 31 |
| 11 | INDUSTRIAL AND AGGREGATE MEASURES OF PRODUCTIVITY GROWTH IN CHINA, 1982â€“2000. Review of Income and Wealth, 2009, 55, 485-513. | 2.4 | 30 |
| 12 | Firm-level environmentally sensitive productivity and innovation in China. Applied Energy, 2016, 184, 915-925. | 10.1 | 26 |
| 13 | Industrial Water Pollution Discharge Taxes in China: A Multi-Sector Dynamic Analysis. Water (Switzerland), 2018, 10, 1742. | 2.7 | 12 |
| 14 | Effective labor supply and growth outlook in China. China Economic Review, 2020, 61, 101398. | 4.4 | 12 |
| 15 | CARBON TAX FOR ACHIEVING CHINAâ€™S NDC: SIMULATIONS OF SOME DESIGN FEATURES USING A CGE MODEL. Climate Change Economics, 2018, 09, 1850006. | 5.0 | 11 |
| 16 | Improving Evaluation of Energy Policies with Multiple Goals: Comparing Ex Ante and Ex Post Approaches. Environmental Science & Technology, 2020, 54, 15584-15593. | 10.0 | 7 |
| 17 | Stock Market Reactions to Pollution Information Disclosure: New Evidence from the Pollution Blacklist Program in China. Sustainability, 2021, 13, 2262. | 3.2 | 7 |
| 18 | Drought Trend Analysis Based on the Standardized Precipitationâ€“Evapotranspiration Index Using NASAâ€™s Earth Exchange Global Daily Downscaled Projections, High Spatial Resolution Coupled Model Intercomparison Project Phase 5 Projections, and Assessment of Potential Impacts on Chinaâ€™s Crop Yield in the 21st Century. Water (Switzerland), 2019, 11, 2455. | 2.7 | 5 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Evaluation of county-level poverty alleviation progress by deep learning and satellite observations. Big Earth Data, 2021, 5, 576-592. | 4.4 | 5 |
| 20 | An Integrated Assessment of the Economic Costs and Environmental Benefits of Pollution and Carbon Control. , 2012, , 231-256. | | 4 |
| 21 | Urban household consumption in China: Price, income, and demographic effects. Review of Development Economics, 2021, 25, 810-833. | 1.9 | 3 |
| 22 | Robust simulation of environmental policies using the DICE model. , 2010, , . | | 2 |
| 23 | Command vs. market in Chinaâ€™s energy intensity reduction strategies: Firm-level evidence. PLoS ONE, 2022, 17, e0263325. | 2.5 | 1 |
| 24 | Analyzing carbon price policies using a general equilibrium model with household energy demand functions. , 2020, , 455-480. | | 0 |