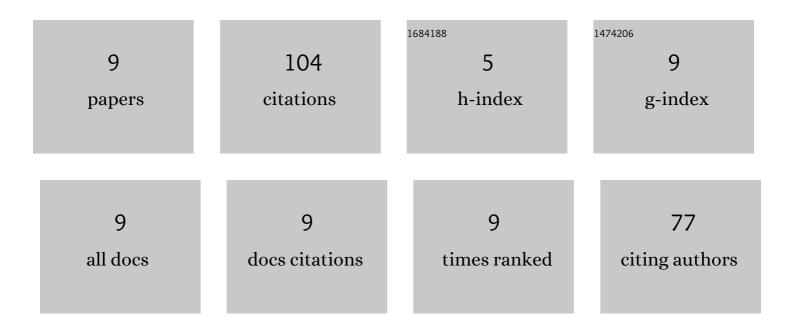
## **Yingqing Zhang**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9294207/publications.pdf Version: 2024-02-01



| # | Article  | IF  | CITATION |
|---|--|-----|----------|
| 1 | Evolutionary Game Analysis of Firms' Technological Strategic Choices: A Perspective of the Behavioral<br>Biases. Complexity, 2021, 2021, 1-17.   | 1.6 | 1        |
| 2 | Exploring the fluctuant transmission characteristics of Air Quality Index based on time series network model. Ecological Indicators, 2020, 108, 105681.  | 6.3 | 11       |
| 3 | Urban food waste management with multi-agent participation: A combination of evolutionary game and system dynamics approach. Journal of Cleaner Production, 2020, 275, 123937.   | 9.3 | 26       |
| 4 | Spatial Correlation of Electricity Consumption in China Based on Social Network Approach. IEEE Access, 2020, 8, 201271-201285.   | 4.2 | 3        |
| 5 | Environmental Governance Cooperative Behavior among Enterprises with Reputation Effect Based on<br>Complex Networks Evolutionary Game Model. International Journal of Environmental Research and<br>Public Health, 2020, 17, 1535. | 2.6 | 15       |
| 6 | The evolution of cooperation in spatial prisoner's dilemma game with dynamic relationship-based preferential learning. Physica A: Statistical Mechanics and Its Applications, 2018, 512, 598-611.                                  | 2.6 | 11       |
| 7 | Emergence of group cooperation in public goods game on regular small-world network. Wuhan<br>University Journal of Natural Sciences, 2017, 22, 529-534.  | 0.4 | 1        |
| 8 | Promotion of cooperation induced by heterogeneity of both investment and payoff allocation in spatial public goods game. Physica A: Statistical Mechanics and Its Applications, 2017, 465, 454-463.                                | 2.6 | 33       |
| 9 | A Study on China's Urban Electricity Productivity Convergence with Spatial Smooth Transition Effect.<br>Sustainability, 2017, 9, 1359.   | 3.2 | 3        |