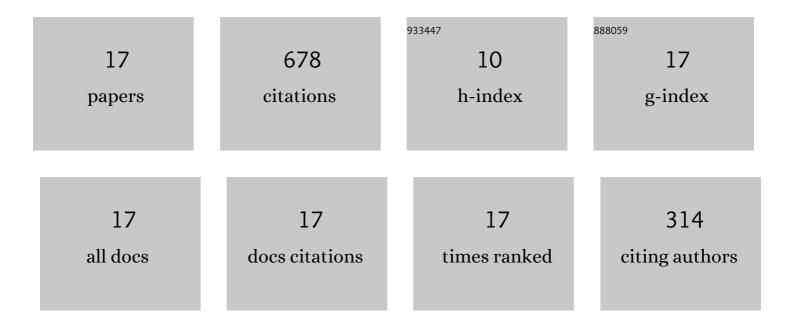
Han Wang

List of Publications by Year in descending order

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HAN WANC

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Can a carbon trading system promote the transformation of a low-carbon economy under the framework of the porter hypothesis? —Empirical analysis based on the PSM-DID method. Energy Policy, 2019, 129, 930-938. | 8.8 | 287 |
| 2 | Influence of urban green open space on residents' physical activity in China. BMC Public Health, 2019, 19, 1093. | 2.9 | 105 |
| 3 | Increase or decrease? Integrating the CLUMondo and InVEST models to assess the impact of the implementation of the Major Function Oriented Zone planning on carbon storage. Ecological Indicators, 2020, 118, 106708. | 6.3 | 52 |
| 4 | Can environmental regulation stimulate the regional Porter effect? Double test from quasi-experiment and dynamic panel data models. Journal of Cleaner Production, 2021, 314, 128027. | 9.3 | 51 |
| 5 | Can environmental regulation promote urban innovation in the underdeveloped coastal regions of western China?. Marine Policy, 2021, 133, 104709. | 3.2 | 31 |
| 6 | Overt and covert: The relationship between the transfer of land development rights and carbon emissions. Land Use Policy, 2021, 108, 105665. | 5.6 | 28 |
| 7 | Will land development time restriction reduce land price? The perspective of American call options. Land Use Policy, 2019, 83, 75-83. | 5.6 | 19 |
| 8 | Willingness to pay for ecological function regions protection based on a choice experiment method: a case study of the Shiwandashan nature reserve. Quality and Quantity, 2019, 53, 813-829. | 3.7 | 17 |
| 9 | Is the "pollution haven hypothesis―valid for China's carbon trading system? A re-examination based on inter-provincial carbon emission transfer. Environmental Science and Pollution Research, 2022, 29, 40110-40122. | 5.3 | 17 |
| 10 | Will transferable development rights (TDR) increase regional economic imbalance? — A quota transaction case of cultivated land conversion and reclamation in Guangxi, China. Habitat International, 2020, 104, 102254. | 5.8 | 15 |
| 11 | Exploring the differences between coastal farmers' subjective and objective risk preferences in China using an agent-based model. Journal of Rural Studies, 2021, 82, 417-429. | 4.7 | 12 |
| 12 | Invisible windfalls and wipeouts: What is the impact of spatial regulation on the welfare of land-lost farmers?. Habitat International, 2020, 99, 102159. | 5.8 | 11 |
| 13 | Booster or Stumbling Block? The Role of Environmental Regulation in the Coupling Path of Regional Innovation under the Porter Hypothesis. Sustainability, 2022, 14, 2876. | 3.2 | 9 |
| 14 | Integrating IPAT and CLUMondo Models to Assess the Impact of Carbon Peak on Land Use. Land, 2022, 11, 573. | 2.9 | 8 |
| 15 | Effectively enhancing perceptions of cultural ecosystem services: A case study of a karst cultural ecosystem. Journal of Environmental Management, 2022, 315, 115189. | 7.8 | 7 |
| 16 | Does the Protection of River Basin Ecosystems Produce Broken Window Effect? Evidence From Spatial Choice Experiment in Xijiang River Basin, China. Frontiers in Marine Science, 2022, 9, . | 2.5 | 5 |
| 17 | What Are the Impacts of a Coastal Zone Protection Policy on Farmers' Livelihood Capital? Empirical Analysis From the Perspective of Farmer Participation. Frontiers in Marine Science, 2021, 8, . | 2.5 | 4 |
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