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Research Area

Industrial Economics Environmental Economics Health Economics Energy Economics Agricultural, Food and Resource Economics Grape Wine Economics.

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	总计	2017 年至今
引用	183	182
h 指数	5	5
i10 指数	5	5
		80
		40
		40
2016	2017 2018 2019	2020 2021 2022 0

Publications

- Bingjie Xu, Ruoyu Zhong, Gal Hochman, Kangyin Dong. The environmental consequences of fossil fuels in China: National and regional perspectives[J]. Sustainable Development, 2019, 27(5): 826-837. (SSCI, Q1, IF: 6.159)
- Bingjie Xu, Arshian Sharif, Muhammad Shahbaz, Kangyin Dong. Have electric vehicles effectively addressed CO2 emissions? Analysis of eight leading countries using quantileonquantile regression approach[J]. Sustainable Production and Consumption, 2021, 27: 1205-1214. (SSCI/SCI, Q1, IF: 5.032, ESI 1%)
- Bingjie Xu*, Ruoyu Zhong, Yifeng Liu. Comparison of CO2 emissions reduction efficiency of household fuel consumption in China[J]. Sustainability, 2019, 11(4): 979. (SSCI, Q2, IF: 3.251)
- Bingjie Xu*, Ruoyu Zhong, Hui Qiao. The impact of biofuel consumption on CO2 emissions: A panel data analysis for seven selected G20 countries[J]. Energy & Environment, 2020, 31(8): 1498-1514. (SSCI, Q3, IF: 2.945) 3
- Bingjie Xu*, Ruoyu Zhong, Dan Liu, Yifeng Liu. Investigating the impact of energy consumption and nitrogen fertilizer on NOX emissions in China based on the environmental Kuznets curve[J]. Environment, Development and Sustainability, 2021, 23(12): 17590-17605. (SCI, Q2, IF: 3.219)
- Arshian Sharif, Danish Iqbal Godil, Bingjie Xu, Avik Sinha, Syed Abdul Rehman Khan, Kittisak Jermsittiparsert. Revisiting the role of tourism and globalization in environmental degradation in China: Fresh insights from the quantile ARDL approach[J]. Journal of Cleaner Production, 2020, 272: 122906. (SCI, Q1, IF: 9.297)
- Bingjie Xu. Foreign direct investment and grape wine development based on Quantile on Quantile methodology: Evidence from 12 top wine producing countries. (Conference)