

## 教师介绍

### 1、形象照



### 2、简介：

职称：副教授

所在系所：金融系

专业方向：应用经济学

研究方向：能源经济、环境经济

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### 3、详细介绍：

毕业院校：中国海洋大学

发表学术论文：

- [1] **Kai-Hua Wang**, Yan-Xin Zhao, Yun Hsuan Su, Oana-Ramona LOBONTI. (2023). Energy security and CO2 emission: New evidence from time-varying and quantile-varying aspect. *Energy*, 273, 127164. (SCI Q1)
- [2] **Kai-Hua Wang**, Jia-Min Kan, Lianhong Qiu, Shulin Xu. (2023). Climate policy uncertainty, oil price and agricultural commodity: from quantile and time

- perspective. *Economic Analysis and Policy*, 78, 256-272. (SSCI Q1)
- [3] **Kai-Hua Wang**, Chi-Wei Su, Muhammad Umar, Adelina Dumitrescu Peculea. (2023). Oil price and green bond market: evidence from time-varying and quantile-varying aspects. *Borsa Istanbul Review*, 23(2), 516-526. (SSCI Q1)
- [4] **Kai-Hua Wang**, Chi-Wei Su, Muhammad Umar, Oana-Ramona Lobont. (2023). Oil price shocks, economic policy uncertainty and green finance: A case of China. *Technological and Economic Development of Economy*, 29(2), 500-517. (SSCI Q1)
- [5] **Kai-Hua Wang**, Lu Liu, Yifan Zhong, Oana-Ramona Lobont. (2022). Economic policy uncertainty and the carbon emission trading market: A Chinese perspective. *Energy Economics*, 115, 106342. (SSCI Q1)
- [6] **Kai-Hua Wang**, Yan-Xin Zhao, Cui-Feng Jiang, Zheng-Zheng Li. (2022). Does green finance inspire sustainable development? Evidence from a global perspective. *Economic Analysis and Policy*, 75, 412-426. (SSCI Q1)
- [7] Jinyan Hu, **Kai-Hua Wang**, Chi-Wei Su, Muhammad Umar. (2022). Oil price, green innovation and institutional pressure: a China's perspective. *Resources Policy*, 78, 102788. (SSCI Q1)
- [8] **Kai-Hua Wang**, Lu Liu, Xin Li, Oana-Ramona Lobont. (2022). Do oil price shocks drive unemployment? Evidence from Russia and Canada. *Energy*, 253, 124107. (SCI Q1)
- [9] **Kai-Hua Wang**, Chi-Wei Su, Yidong Xiao, Lu Liu. (2022). Is the oil price a barometer of China's automobile market? From a wavelet-based quantile-on-quantile regression perspective. *Energy*, 240, 122501. (SCI Q1)
- [10] **Kai-Hua Wang**, Chi-Wei Su, Oana-Ramona Lobont, Muhammad Umar. (2021). Whether crude oil dependence and CO2 emissions influence military expenditure in net oil importing countries? *Energy Policy*, 153, 112281. (SSCI Q1)
- [11] **Kai-Hua Wang**, Tomiwa Sunday Adebayo, Oana-Ramona Lobon, Moldovan Nicoleta Claudia. (2021). Fiscal decentralization, political stability and resources curse hypothesis: A case of fiscal decentralized economies. *Resources Policy*, 72, 102071. (SSCI Q1)

- [12] **Kai-Hua Wang**, De-Ping Xiong, Nawazish Mirza, Xue-Feng Shao. (2021). Does geopolitical risk uncertainty strengthen or depress cash holdings of oil enterprises? Evidence from China. *Pacific-Basin Finance Journal*, 66, 101516. (SSCI Q2)
- [13] **Kai-Hua Wang**, Muhammad Umar, Rabia Akram, Ersin Caglar. (2021). Is technological innovation making world “Greener”? An evidence from changing growth story of China. *Technological Forecasting & Social Change*, 165, 120516. (SSCI Q1)
- [14] **Kai-Hua Wang**, Chi-Wei Su, Muhammad Umar. (2021). Geopolitical risk and crude oil security: A Chinese perspective. *Energy*, 219, 119555. (SCI Q1)
- [15] **Kai-Hua Wang**, Chi-Wei Su, Oana-Ramona Lobon, Nicoleta-Claudia Moldovan. (2020). Chinese renewable energy industries’ boom and recession: Evidence from bubble detection procedure. *Energy Policy*, 138, 111200. (SSCI Q1)

### 承担的省部级及以上科研项目:

- [1] 2021年山东社科规划青年项目, 后疫情时代山东省新能源产业发展破局研究,

项目编号 : 21DJJJ09