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Contact Information
Rich 310, 1602 Fishburne Dr
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Education:
 PhD, Economics, Emory University, 2019 to present

 BA, Economics, Beihang University, China, 2018

Research Fields:
 Macroeconomics

Publications:
 Jiang, Y., Zhao, T., & Zheng, H. (2021). Population aging and its effects on the gap of urban public health insurance in China. *China Economic Review*, 101646.

 Jiang, Y., Zheng, H., & Zhao, T. (2019). Socioeconomic status and morbidity rate inequality in China: Based on NHSS and CHARLS data. *International journal of environmental research and public health*, *16*(2), 215.

 Wang, S., Zhao, T., Zheng, H., & Hu, J. (2017). The STIRPAT analysis on carbon emission in Chinese cities: An asymmetric Laplace distribution mixture model. *Sustainability*, *9*(12), 2237.

Research Experience and Other Employment:

2021-present	Co-Investigator, *Simulation on revenue and expenditure of urban employees basic medical insurance fund in China: A multi-period overlapping generation analysis with endogenous health expenditure*, funded by NSFC
2020-2021	RA, Emory University, GA
2017-2019	RA, Beihang University, *Theory and policy research on government assets and liabilities measurement*, funded by NSFC
2017-2017	RA, Beihang University, *Key support policy and technology research on the development of green low carbon in China*, funded by Ministry of Science and Technology, China
2018-2019	RA, Beihang University, *Research on big-data-based evaluation design and selection method of NSFC outstanding outputs*, funded by NSFC

Skills
 Python, Matlab, R, Stata, Julia, C