# Lia Yin-Herr

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## **Research Field**

Applied Microeconomics, Economics of Crime

#### **Academic Positions**

2023 - 2025	The College of William and Mary
	Visiting Assistant Professor in Economics

## Education

- 2015 2023 BOSTON COLLEGE Ph.D. in Econometrics
- 2013 2015 University of Tennessee Knoxville M.A. in Economics
- 2005 2009 HARVARD UNIVERSITY B.A. in Economics

#### **Working Papers**

- **The Distinct Roles of Poverty and Wealth in Driving Crime** with *Benjamin Ferri*
- **Self-Defense Regulations and Crime Evidence from the Stand Your Ground Law** with *Abby Hong*

#### **Crime Reporting Standards and Reported Crime**

#### Work in Progress

"Ghost Gun" Regulations and Prices of Related Products

**Cybersecurity Regulations and Cybercrime** 

**Cryptocurrency Regulations and Cryptocurrency Trading Volume** 

## **Teaching Experience**

## Instructor

2023 - 2025	Intermediate Microeconomic Theory (William & Mary, Undergraduate)
2023 - 2025	Principles of Microeconomics (William & Mary, Undergraduate)
2019	Statistics (Boston College, Undergraduate)

## **Teaching Assistant**

2019	Econometrics (Boston College, Undergraduate)
2016 - 2020	Statistics (Boston College, Undergraduate)
2015	Microeconomic Theory (Boston College, Undergraduate)
2014	Macroeconomics (University of Tennessee, Graduate)
2013	Intro to Economics (University of Tennessee, Undergraduate)

# Conferences

2022	Western Economic Association International (WEAI) Annual Conference
2021	Western Economic Association International (WEAI) Virtual International Conference

# Skills

- Tools: R, Python, SQL, Stata
- **Knowledge**: Instrumental Variable Approach, Difference-in-difference Techniques, Regression Discontinuity, Causal Random Forest Prediction

# Languages

Chinese (native), English (fluent)

# **Other Experiences**

# **Research Associate, Harvard Business School**

2021	Project: Impact of AI Deployment on Sales - Designed data analysis strategy			
2020	Project: Impact of Career Connections on Trading Volume and Trading Rate - Conducted RFM modeling and causal random forest analysis - Improved model precision by 9%			
2019	Project: Impact of Corporate Responsibility on Investment Portfolio - Conducted difference-in-differences analysis			
Research Consultant Boston College				

## Research Consultant, Boston College

2021 - 2023 Provided modeling suggestions, prototypes, and other support for researchers

## **Consultant, Best Education**

2011 - 2013 Guided university students in their choice of graduate schools

# Program Lead, Aston Educational Group

2009 - 2011 Started the Chinese language education program

# References

Prof. Sarah Stafford	Prof. Arthur Lewbel	Prof. Zhijie Xiao	Prof. Paul Cichello
William & Mary	Boston College	Boston College	Boston College
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