

# Pei-Hsun Hsieh

---

Stony Brook University,  
Stony Brook, NY 11794, United States  
**Email:** Pei-Hsun.Hsieh@stonybrook.edu

## RESEARCH INTERESTS

---

Experimental Social Science, Behavioral Economics, Formal Theory, Causal Inference, Inequality and Redistribution

## EDUCATION

---

Ph.D. in political science, Stony Brook University, New York, U.S.A. 2018.09 - present  
M.A. in political science, Stony Brook University, New York, U.S.A. 2017.09 - 2018.06

- Thesis: *Social Network, the Size of Welfare State, and the Attitudes toward Redistribution*
- Advisor: Dr. Reuben Kline

M.A. in Economics, National Taiwan University, Taipei, Taiwan 2013.09 - 2015.06

- Thesis: *Sequential risk decision process: Reference Point Formation and Adaptation in Balloon Analogue Risk Task*
- Advisor: Dr. Chen-Ying Huang and Dr. Jian-Da Zhu

B.S. in Electrical Engineering, National Cheng Kung University, Tainan, Taiwan 2007.09 - 2012.06

## WORKING PAPER

---

"Equality and Equity: How Equality and Deservingness Shape our Redistributive Preferences"  
- with Reuben Kline

## CONFERENCE PRESENTATION

---

International Foundation for Research in Experimental Economics (IFREE) January 2021

## CONFERENCE PRESENTATION

---

2020:

- SPSA: Equality and Equity: How Equality and Deservingness Shape our Redistributive Preferences  
(*Paper with Reuben Kline*)

## WORKING EXPERIENCE

---

Research Assistant, National Taiwan University, Taipei, Taiwan 2016.03-2017.06

## TEACHING EXPERIENCE

---

Instructor, Stony Brook University, U.S.  
-World politics (online) summer 2020  
Teaching Assistant, National Taiwan University, Taipei, Taiwan  
-Topics in Neuroeconomics spring 2016  
-Principle of Economics (with Recitation) fall spring 2014  
-Microeconomics fall spring 2013

## **SERVICE**

---

Lab manager, Center for Behavioral Political Economy, Stony Brook University

*2020.09 - present*

## **COMPUTER SKILLS**

---

**Writing experiment interface:** oTree

**Data analysis and machine learning:** R language, Python

**Web scraping:** Python, R language

**Agent-based computational modeling:** Python