

# Yujia (Peter) Jin

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## Education

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### New York University

B.A, Psychology (with Honors). (*Advisor: Dr. David M. Amodio*)  
B.A, Economics.  
Minor, Computer Science  
Current GPA: 3.8

2015-2019 (*expected*)

## Professional Research Experience

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### Summer Research Intern

*Neuroeconomics Lab at Peking University (Advisor: Dr. Lusha Zhu)*

*Jul 2017-August 2017*

- Designing, recruitment, and conducting of new experiments.
- Managing lab database.
- Attending and presenting on lab meetings.

### Research Assistant

*Social Neuroscience Lab at New York University (Advisor: Dr. David M. Amodio)*

*September 2017-*

- Designing, Recruitment and conducting of new projects.
- Applying for research funds & conference grants.
- Attending and presenting on lab meetings.
- Data analysis using SPSS.
- Writing research report and presenting on school / international conferences.

## Conference Presentations / Talks

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Jin, Y., Berkebile, M. & Amodio, D. (2018). The Effect of Economic Scarcity on Implicit Bias. 2018 New York University Undergraduate Research Conference, New York, NY, USA

Jin, Y., Berkebile, M., Krosch, A. & Amodio, D. (2019). The effect of economic scarcity on race bias: A study of perceptions of culpability across races. 2019 Society for Personality and Social Psychology Annual Convention, Portland, OR, USA

Jin, Y., Berkebile, M., Krosch, A. & Amodio, D. (2019). The effect of economic scarcity on race bias: A study of perceptions of culpability across races. 2019 New York University Undergraduate Research Conference, New York, NY, USA

## Honors/Awards/Grants

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### Dean's List

*NYU Liberal Studies Program*

*2016-present*

### Dean's Undergraduate Research Fund recipient (\$1000)

*NYU College of Arts & Science*

*2018-2019*

### Dean's Undergraduate Research Fund Conference Grant recipient (\$500)

*NYU College of Arts & Science*

*2018-2019*

### NYU Psychology Honors Program

*NYU College of Arts & Science*

*2018-2019*

### Undergraduate Research Conference Poster Winner

*NYU College of Arts & Science*

*2018*

### Psi Chi member

*International Honor Society in Psychology*

*2018-present*

## Skills Summary

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Professional software skills:

- Fluent: Java, Python, Qualtrics, Microsoft Office Suite.
- Intermediate: R, SPSS, C, MTurk
- Beginner: Matlab, JavaScript

Language skills:

- Native: Chinese (Mandarin)
- Professional fluency: English
- Beginner fluency: Spanish, Japanese.