# Oscar Volpe

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## EDUCATION

**University of Chicago** *2019 -*
Ph.D., Economics

**Johns Hopkins University** *2015 - 2019*
M.S., Applied Mathematics & Statistics

B.A., Majors: Economics and Applied Mathematics & Statistics
    Minor: Mathematics

## WORKING PAPERS

"Discrete Choice with Generalized Social Interactions." *Revision Requested at* **Econometrica**.

## WORK IN PROGRESS

"Job Preferences, Labor Market Power, and Inequality" (Job Market Paper)

"Network-Based Models with Random Coefficients" (with Magne Mogstad and Alex Torgovitsky)

"Empirical Analysis of Linear Supply and Demand in Heterogeneous Markets" (with L. H. de Frahan, Ingvil Gaarder, Magne Mogstad and Alex Torgovitsky)

## TEACHING

**Lecturer Positions**
Instructor: ECON 21020 (Econometrics) *Autumn 2021*

**Teaching Assistant Positions**
TA: UIS PHD401 (Econometrics), Magne Mogstad *Summer 2022*
TA: ECON 31000 (Econometrics), Magne Mogstad *Spring 2022*
TA: ECON 21020 (Econometrics), Joseph Hardwick *Winter 2021*
TA: ECMA 31000 (Intro to Empirical Analysis), Joseph Hardwick *Autumn 2020*

## PAST POSITIONS

**University of Chicago**
*Research Assistant*, Magne Mogstad *2021-2022*

**Johns Hopkins University**
*Research Assistant*, Nicholas Papageorge *2018-2019*
*Research Assistant*, Stefanie DeLuca, Poverty and Inequality Research Lab *2016-2018*
*Research Assistant*, Robert Balfanz, Everyone Graduates Center *2015-2018*

**Federal Reserve Bank of New York**
*Research Analyst Intern* *Summer 2018*

**American Institutes for Research**
*Research Assistant Intern* *Summer 2017*

## SEMINAR & CONFERENCE PRESENTATIONS

**2022-2023:** North American UEA Meeting

## PROFESSIONAL ACTIVITIES

**Referee:** *Journal of Political Economy*

## AWARDS & HONORS

Max Hochschild Award, Johns Hopkins University (2018-2019)

Applied Mathematics & Statistics Achievement Award, Johns Hopkins University (2018-2019)

Provost's Undergraduate Research Award, Johns Hopkins University (2018)

Foreign Language and Area Studies Fellowship, U.S. Department of Education (2017-2018)

## TECHNICAL SKILLS & LANGUAGES

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|---|---|
| **Technical Skills** | Julia, R, Python, MATLAB, Stata, ArcGIS, LaTeX |
| **Languages** | Spanish (Advanced) and Portuguese (Intermediate) |