GUILLERMO CARRANZA
Yale University
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EDUCATION
Ph.D.   Economics, Yale University, expected May 2026
M.A.   Economics, Yale University, May 2023
B.A.   Economics-Mathematics, Columbia University, summa cum laude, May 2018

FIELDS OF SPECIALIZATION
Labor Economics, Household Finance, Applied Microeconomics

RESEARCH
Working Papers
"Retention or Regressivity? The empirical effects of 401(k) vesting schedules", with Aaron Goodman, June 2024

Policy Reports
"Are Employers Optimizing Their 401(k) Match?", with Fiona Greig, Anna Madamba, Cormac O'Dea, Taha Choukhmane, and Lawrence Schmidt, May 2024

TEACHING EXPERIENCE
Teaching Fellow, Introduction to Data Analysis and Econometrics (undergraduate), Yale University, Spring 2023
Teaching Fellow, Introductory Microeconomics (undergraduate), Yale University, Fall 2022
Teaching Fellow, Introduction to Data Analysis and Econometrics (undergraduate), Yale University, Summer 2022
Teaching Assistant, Introduction to Econometrics (undergraduate), Columbia University, Spring 2018

RESEARCH AND RELEVANT WORK EXPERIENCE
Research Assistant, Prof. Cormac O'Dea, Yale University, Summer 2023
Research Assistant, Prof. Seth Zimmerman, Yale University, Summer 2021
Research Professional, Prof. Peter Ganong and Prof. Pascal Noel, University of Chicago Booth School of Business, June 2018 - July 2020
Academic Fellow, JP Morgan Chase Institute, July 2019 - July 2020

GRANTS AND AWARDS
Cowles Foundation Research Grant ($16000), May 2023
Cowles Foundation Fellowship, Yale University, 2020-2025
Department Honors in Economics, Columbia University, Spring 2018
Sanford S. Parker Prize, Columbia University, Spring 2018
Junior Phi Beta Kappa, Columbia University, Fall 2017

CONFERENCES/WORKSHOPS/BOOT CAMPS
NBER Digitization Tutorial, March 2023
Labor/Public Lunch, Yale University, December 2022, April 2023, November 2023
Stone Center Summer Institute on Inequality, U.C. Berkeley, June 2023

NBER Entrepreneurship Boot Camp, July 2023
NBER Behavioral Finance Boot Camp, October 2023

LANGUAGES
　Spanish (native), English (fluent)

COMPUTATIONAL SKILLS
　Python, R, Stata, Matlab, SQL

Updated: July 2024