FRANCO CALLE

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5307 S Ellis 2W Chicago 60615

EDUCATION

PhD. Economics - Booth School of Business, The University of Chicago   *Feb 2020*

BS. Economics - Pontifical Catholic University of Peru   *Feb 2011 - Dec 2016*

WORK EXPERIENCE

Pre Doctoral Fellow, Princeton University   *Jul 2018-2020*
Ph.D. Christopher A. Neilson - Economics, Princeton University
Ph.D. Adam Kapor - Economics, Princeton University

Research Associate, NBER and Microsoft   *Jan 2018 - Jun 2018*
Ph.D. Christopher A. Neilson - Economics, Princeton University

Research Associate, IPA - Peru   *Jul 2017 - Dec 2017*
Ph.D. Christopher A. Neilson - Economics, Princeton University
Ph.D. Francisco Gallego - JPAL LAC

Consultant, Ministry of Production of Peru   *Jan 2016 - Jul 2017*
Consultant - Office of Economic Studies

Research Assistant, Centrum Catolica   *Jul 2016 - Dec 2016*
Research Assistant for Ph.D. Adolfo Figueroa

Research Assistant, Dep. of Economics, PUCP   *Jan 2015 - Apr 2016*
Research Assistant for Ph.D. Mario Tello

Teaching Assistance   *2016*
PUCP - Microeconomics

WORKING PAPERS

Screening and Recruiting Talent At Teacher Colleges With C. Neilson and S. Gallego

The Costs of Information Frictions Over College Search and Access

LECTURES

Screening and Recruiting Talent At Teacher Colleges
Presented by C. Neilson:
- Education Program Meeting - NBER (Cambridge - 2019)
- Presented by F. Calle:
Princeton Education Economics Seminar (Princeton 2018)
Society for Research in Educational Effectiveness (Washington DC 2018)

AWARDS AND HONORS

Ranked first in Economics and Social Sciences 2016 in PUCP
Top 1 percentile in the history students of Economics and Social Sciences in PUCP

RESEARCH FELLOWSHIPS

Schmidt Futures - NYU Computational Economics Fellowship	*5 000 USD*
Research award for Bachelor's Thesis	*1 600 USD*
National Research award from CIES	*3 700 USD*
Research award from DGI-PUCP	*3 200 USD*
Biennial Education Research for Peru - Forge	*1 600 USD*

OTHER

2nd Place[1] Inter School Chess Championship 2002, category under 10 years

CODE

DcmLab: Package for estimating discrete choice models in MatLab
Logit; Exploded Logit; Logit with Random Coefficients; Exploded Logit with Random Coefficients

SKILLS

Programming Languages: Highly Proficient in Python, Matlab, R, Stata and LaTeX
Proficient in Julia and Familiar with HTML and CSS
Computing Skills: Parallel Processing and High Performance Computing, Git
Other Software: ArcGis, QGis, GAMS

Languages Spanish (native), English (fluent), French (basic)

CITIZENSHIP

Peruvian, US Permanent Resident

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[1]In this tournament, I beat one of the current world chess grandmasters, who is Peruvian.