Jorge Nicolás Mancera Atuesta

MSc. Economics

PERSONAL INFORMATION

Birth Date	April, 26, 1996
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RESEARCH INTERESTS

Labor economics, social mobility, education, applied microeconomics and crime.

EDUCATION

MSc., Economics (GPA 4.3/5.0)　　　　　　　　　　　　　　2020-2021
Universidad EAFIT, Colombia

- Master Dissertation
  Labor Market Flows Of Young Workers In Colombia. Using data of the Colombian labor market from 2008 to 2015, I estimate a regression discontinuity design to asses the effectiveness of *The First Job Act* in the labor market flows of young adults.

B.A., Economics (GPA 4.1/5.0)　　　　　　　　　　　　　　2014-2020
Universidad de Antioquia, Colombia

- Undergraduate Dissertation
  Determinants of the intragenerational income mobility of the Colombian low income workers Using administrative data from 2009 to 2018 of the Colombian government I measure a social mobility index of the Colombian formal workers and then I estimate a RIF-regression model to know the determinants of that mobility index.

WORK EXPERIENCE

Research assistant　　　　　　　　　　　　　　　　May, 2022 -
University of California, Los Angeles

　　Research assistant for Juliana Londoño-Vélez. (UCLA) and Yotam Shem-Tov, (UCLA) in projects related to crime and labor economics. My duties included database management and creation, model estimation, and literature reviews.

Research assistant　　　　　　　　　　　　　May, 2021 - May, 2022
University of California, Berkeley

　　Research assistant for Arlen Guarín. (UC Berkeley) and Juliana Londoño-Vélez, (UCLA) in projects related to victims of Colombia's internal armed conflict. My duties included database management and creation, model estimation, and literature reviews.

Research assistant   January, 2020 - June, 2021
Universidad EAFIT

Research assistant for Juan Camilo Chaparro (Universidad EAFIT) and Eduardo Lora (Universidad EAFIT) in projects related to labor market and labor market flows. My duties included database management and creation, model estimation, and literature reviews.

Research intership   January, 2019 - December, 2019
Banco de la República

Research assistant for Carlos Medina (Banco de la República) and Christian Posso (Banco de la República). Here I participated in projects about education and social mobility. In particular I perform data analysis to estimate the effects of policies to improve the quality of Colombian schools using administrative data.

Research assistant   May, 2018 - December, 2018
Universidad de Antioquia

Research assistant for the microeconomics group of the department of economics in Universidad de Antioquia (Medellín). In this project, I evaluated how the entry into operation of the El Quimbo hydroelectric plant affected the labor market in nearby municipalities

Class tutor   July, 2016 - December, 2017
Universidad de Antioquia

Support for teachers in the Introduction to Economics course, advising students on the topics of the subject, solving theoretical doubts and providing monitoring spaces for the solution of lecture questions and exercises.

RESEARCH

2022

Intragenerational mobility and the concept of the equalization of longer-term incomes: An estimation for a developing country

with Mauricio Quiñones, Christian Posso, Carlos Medina and Juan Carlos Duque, 2023. *Socio-Economic Planning Sciences*, 86, 101463.

2023

Labor Market Flows of Young Workers in Colombia

Working paper

CONFERENCES AND SEMINARS

October, 2021

Banco de la República and University EAFIT

Speaker in the annual congress *"El uso de microdatos para el análisis económico y el avance de las políticas públicas"* presenting the paper *"Labor Market Flows Of Young Workers In Colombia"*.

ADDITIONAL EDUCATION

Differences-in-Differences   2021-1

UC Santa Barbara

Professor Clement de Chaisemartin. Participation as an assistant in the first-year PhD. in Economics course at the University of California, Santa Barbara focused on recent developments in differences in differences theory.

**Certificate course of Data Analysis
and Machine Learning in Phyton**   2019-2

Universidad de Antioquia, Facultad de ciencias exactas

Course on algorithms for data analysis, techniques and Deep Learning tools in Python for business and scientific purposes.

Non-parametric Econometrics course   2019-1

Universidad EAFIT

Professor Christopher Parmeter - University of Miami.Participation as an assistant in the non-parametric econometrics course.

LANGUAGE AND SOFTWARE SKILLS

Languages   Spanish (mother tongue)
English
German

Software   Stata, R, Python, LaTeX, Microsoft Office.

REFERENCES

Juliana Londoño-Velez
Assistant Professor
Universy of California, Los Angeles
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Yotam Shem-Tov
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