Víctor M. Quintas-Martínez vquintas@mit.edu | 857-218-0905 | github/victor5as

EDUCATION

PhD in Economics and Statistics

Cambridge, MA | 2020-26

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Disertation (provisional title): "Machine Learning for Causal Estimation"

MSc in Econometrics and Mathematical Economics

London, UK | 2018-19

LONDON SCHOOL OF ECONOMICS

GPA: 87.25/100. Rank: 1/36. Winner of the Ely Devons Prize for Outstanding Performance in the MSc Econometrics and Mathematical Economics 2018-19

MA in Economics (International Track)

Toulouse, France | 2017-18

TOULOUSE SCHOOL OF ECONOMICS

GPA: 19.14/20. Rank: 1/41

BSc in Economics

Barcelona, Spain | 2014-18

Universitat Pompeu Fabra

GPA: 9.62/10. Rank: 1/175. Winner of the Premi Extraordinari de Fi d'Estudis ('Special Award') in the BSc Economics

WORKING PAPERS

RieszNet and ForestRiesz: Automatic Debiased Machine Learning with Neural Nets and Random Forests (2022) 🖸

JOINT WITH V. CHERNOZHUKOV. W. NEWEY AND V. SYRGKANIS Accepted for a long presentation at the ICML 2022

Finite-Sample Guarantees for High-Dimensional ML (2022)

Automatic Debiased Machine Learning via Neural Nets for Generalized Linear Regression (2021) 🔀 JOINT WITH V. CHERNOZHUKOV, W. NEWEY AND V. SYRGKANIS

WORK FXPFRIFNCE

LONDON SCHOOL OF ECONOMICS | GRADUATE RESEARCH ASSISTANT

2019-20

Graduate research assistant at the Suntory and Toyota International Centers for Economics and Related Disciplines (STICERD), in the Development Economics department, for the director of the center, Oriana Bandiera, and Professor Robin Burgess. The position involved a variety of tasks, from reviewing the relevant literature and outlining theoretical models to data collection, management and analysis

LONDON SCHOOL OF ECONOMICS | GRADUATE TEACHING ASSISTANT

2018-20

Teaching assistant for EC210 Macroeconomic Principles with Kevin Sheedy and Ricardo Reis (2018–19) and for EC102 Economics B with Ronny Razin and Francesco Caselli, EC201 Microeconomic Principles with Dimitra Petropoulou and Tim Besley (2019–20). My duties included teaching classes in groups of 15–30 students, holding office hours, providing feedback for written assignments and grading exams.

INSTITUTE FOR ADVANCED STUDIES OF TOULOUSE (IAST) | RESEARCH ASSISTANT April-July 2018 I collaborated for three months with professor Michael Becher in his research in the field of Political Economics. The main research goal of the project was to study how electoral systems affect the incentives of lawmakers. I was responsible for data collection and management, causal analysis using econometric methods and proofreading of the theoretical model

PROFESSIONAL ACTIVITIES

REFEREE for Econometrica (2021–) and the Young Economist Symposium 2022

SKILLS

CODE Python, R, Stata, Matlab, Julia **LANGUAGES** Spanish, Catalan (Native), English (Fluent), French, German (Medium)