MARINA SANCHEZ DEL VILLAR

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EDUCATION

Ph.D. in Economics European University Institute, Italy Topic: Financial innovation	2020 - Present
MRes. in Economics European University Institute, Italy	2019 - 2020
MSc. in Industrial Organization Toulouse School of Economics, France	2015 - 2017
B.A. in Economics <i>Universidad Carlos III de Madrid, Spain</i> Exchange Programmes:	2011 - 2015
Università Commerciale Luigi Bocconi Di Milano, Italy University of California, Santa Cruz, United States	Sep. 2014 - Feb. 2015 Sep. 2013 - Jun. 2014

PROJECTS

Technology and Credit Market Information Asymmetries

This project explores the impact that technologically oriented lenders have on credit market information asymmetries. New to other studies in the literature, I employ a differentiated products approach, where differentiation comes on the basis of a preference for lower monitoring. The preference for lower monitoring decreases the informational advantage coming from better screening and implies that the more technologically enabled player may not always have a market presence if its technology is too intrusive.

Technology and privacy regulation in credit markets

with Sebastian Doerr, Leonardo Gambacorta and Luigi Guiso

Assessing the impact of roundups on savings

with Noriko Amano-Patino and Sam Jindani

PROFESSIONAL EXPERIENCE

Senior Associate, Innovation and Digital Economy Unit and Innovation Hub

Apr. - Sep. 2022

Bank for International Settlements, Basel, Switzerland

- PhD Fellowship to collaborate with members of the BIS on topical issues related to financial innovation
- Develop economic models to gauge the importance of privacy in the credit market
- Contribute to the Eurosystem Centre's pre-opening projects

Economist, Antitrust and Competition Practice

Apr. 2017 - Jun. 2019

NERA Economic Consulting, Paris, France and Madrid, Spain

- Main contribution: assessed consumer welfare change due to network sharing between two EU mobile operators
- Applied research on structural models of demand and supply in the road transport and telecommunications sectors
- Extensively worked with Stata and R to conduct data cleaning, organization, econometric analysis, and predictions

TEACHING EXPERIENCE

TA Game Theory European University Institute, Italy

Nov. 2020 - Jan. 2021

Teaching assistant for PhD-level course taught by Dr. David Levine

Guest Lecturer, App. Contemporary Econ. École des Hautes Études Commerciales de Paris, France Mar. 2018 Co-delivered one session of the MSc-level course organized by Dr. Jacques Potin

TA Macroeconomics Toulouse School of Economics, France

Jan. - May 2017

Teaching assistant for undergraduate-level course taught by Dr. Sumudu Kankanamge

AWARDS AND SCHOLARSHIPS

YES Prize in honour of Oleh Havrylyshyn Croatian National Bank (HNB)	2022
SAEe Ph.D. Student Grant Fundación Ramón Areces	2022
Salvador de Madariaga Scholarship Ministerio de Universidades	2019 - Present
Study Abroad Grant Ministerio de Educación, Cultura y Deporte	2014
Excellence Scholarship Universidad Carlos III de Madrid	2011
Excellence Scholarship Comunidad de Madrid	2011
Ruta Quetzal Fellowship Banco Bilbao Vizcaya Argentaria (BBVA)	2010

ACADEMIC ACTIVITIES AND SERVICE

Cluster AssistantEUI Technological Change and Society ClusterNov. 2020 - PresentCo-organizerEUI Artificial Intelligence Reading GroupSep. 2020 - Dec. 2021Editor-in-ChiefThe TSEconomist Student MagazineApr. 2016 - Apr. 2017

Referee Financial Innovation

CONFERENCES AND PRESENTATIONS

2022 Symposium of the Spanish Economic Association (Valencia), HEC Paris Conference on Banking in the Age of Challenges (Paris), OCC Symposium on the Implications of Financial Technology for Banking (Washington D.C.), Naples School of Economics and Finance workshop (Naples), Jornadas de Economia Industrial (Gran Canaria), Finance Forum PhD session (Santiago de Compostela), Young Economist Seminar at the Dubrovnik Economic Forum (Dubrovnik), Bank for International Settlements research meeting (Basel)

OTHER INFORMATION

Languages: Spanish, *native*; English, *C2—proficient*; French, *C1—advanced*; Italian, *B1—intermediate*

Coding: Advanced: Stata, Excel

Intermediate: Mathematica, R Beginner: Python, MATLAB

Nationality: Spanish

REFERENCES

Giacomo Calzolari (Main advisor)

European University Institute
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Thomas Crossley (Co-advisor) European University Institute thomas.crossley@eui.eu (+39) 055 4685 956