

Cristina Gualdani

CONTACT INFORMATION	Toulouse School of Economics 1, Esplanade de l'Université 31080, Toulouse, France	+33(0)5 67 73 29 74 cristina.gualdani@gmail.com https://www.cristinagualdani.com
PERSONAL	Italian and British citizen	
RESEARCH FIELDS	Econometrics, Applied Microeconomics, Empirical Industrial Organisation	
ACADEMIC EMPLOYMENT	Lecturer (Assistant Professor) at Queen Mary University of London, School of Economics and Finance, 2021- Sabbatical leave at the University of Cambridge, Faculty of Economics, 2020-2021 Assistant Professor at Toulouse School of Economics, 2017-2021	
OTHER AFFILIATIONS	TSE Research Associate, 2021- CeMMAP Research Associate, 2021-	
OTHER EMPLOYMENT	Bank of Italy, Economist, Financial Stability Directorate, 2014-2015	
EDUCATION	University College London Ph.D. in Economics, 2012-2017 (Advisors: Adam Rosen and Aureo de Paula) MRes in Economics, 2011-2012 University of Rome Tor Vergata MSc in Economics, 2009-2011 (Summa cum Laude) BSc in Economics, 2006-2009 (Summa cum Laude)	
PUBLICATIONS	<i>An Econometric Model of Network Formation with an Application to Board Interlocks between Firms</i> , Journal of Econometrics (in press)	
WORKING PAPERS	<i>Partial Identification in Matching Models for the Marriage Market</i> , arXiv:1902.05610 (under revision at Journal of Political Economy), with S. Sinha <i>Identification in Discrete Choice Models with Imperfect Information</i> , arXiv:1911.04529, with S. Sinha	
WORK IN PROGRESS	<i>Price Competition and Endogenous Product Choice in Networks: Evidence from the US Airline Industry</i> , with C. Bontemps and K. Remmy <i>Measuring Sorting and Inequality in the United States</i> , with A. de Paula, E. Pastorino, and S. Salgado	
CONFERENCES WORKSHOPS SEMINARS	2021: Surrey, Cambridge Theory Workshop, Cornell, Ohio State, CEMFI, CeMMAP-TSE Conference on the Econometrics of Games, Matching, and Networks 2020: Queen Mary University of London, Cambridge Econometric Workshop, Sciences Po, Tinbergen Institute Amsterdam, ESWC, Aarhus University, University of Essex	

2019: Conference on Optimal Transport and its Applications in Economics at Cowles Foundation Yale, Network Econometrics Juniors' Conference at Northwestern, University of Warwick, Advances in Econometrics Conference: The Econometrics of Networks, EEA-ESEM Annual Congress in Manchester, Bristol-TSE Econometric Workshop

2018: Bristol Econometric Study Group, IMT 7th Annual Workshop on Networks in Economics and Finance

2017: Einaudi Institute for Economics and Finance, Royal Holloway, Toulouse School of Economics, University of Arizona, UC Davis ARE, 2016 Annual Conference of the Royal Economic Society, 5th European Conference on Networks (University College London), 9th French Econometrics Conference (ENSAE)

2016: EEA-ESEM Annual Congress (Geneva), IAEE Annual Conference (Milan), ENTER Jamboree Conference (Universidad Carlos III de Madrid), Duke Econometric Workshop, European Winter Meeting of the Econometric Society (Edinburgh), SAEe (Bilbao)

2014: Bank of Italy, Zurich Initiative on Computational Economics (University of Zurich, poster session)

2013: "Stats in Paris", Conference, CREST (poster session)

TEACHING EXPERIENCE (LECTURER)	Fall	2017-2019	Econometric Methods for Empirical Economics (Master 2, TSE)
	Fall	2017-2019	Advanced Econometrics (PhD, TSE)
	Fall	2019	Intermediate Econometrics (Master 1, TSE)
	Spring	2017-2019	Supervision, Applied Econometrics (Master 1, TSE)
	Spring	2017-2018	Econometrics and Empirical Economics (Master 2, TSE)

HONORS AND AWARDS	2013-2017	Ricardo Scholarship, University College London
	2012-2013	Einaudi Institute for Economics and Finance Scholarship

PROFESSIONAL ACTIVITIES	<i>Referee</i>
	Econometrica, Econometric Theory, Journal of Nonparametric Statistics, Journal of Political Economy, Review of Economics and Statistics, Review of Economic Studies, Journal of Applied Econometrics.

Conferences, Seminars and Workshops

Co-organizer of the Econometrics and Empirical Economics seminar series at TSE (2018-2020)

Co-organizer of the TSE and CeMMAP Conference on the Econometrics of Games, Matching and Networks (joint with Christian Bontemps and Andrew Chesher), June 2021

Supervision

Tim Ederer, Ph.D. at TSE, exp. 2023 (committee member)