Loredana Fattorini

Curriculum Vitæ

Personal Details

Born April 10th, 1990.

Barga, Lucca (Italy)

Citizenship Italian.

Research Interests

Industrial Organization, International Trade, Microeconometrics, Economic Policy, Socio-Economic Networks, Macroeconomics Fluctuations.

Education

2014 - Ph.D. Student in Economics, IMT School for Advanced Studies, Lucca (Italy),

Present Analysis of Complex Economic Systems (AXES) Research Unit.

Advisor: Prof. Armando Rungi (armando.rungi@imtlucca.it)

Dissertation Topics: Vertical Foreign Direct Investment, Global Value Chains, Production Networks, Empirical Analysis.

2012 – 2014 **Master's Degree**, Sant'Anna School of Advanced Studies and University of Pisa, Pisa (Italy), 110/110 cum Laude.

Two-year MSc program completely taught in English.

Economics degree.

Thesis title: Network Flow Techniques: An application to Integrated Energy Systems.

Supervisor: Prof. Riccardo Cambini.

2009 – 2012 Bachelor's Degree, University of Pisa, Pisa (Italy), 110/110 cum Laude.

Economics and Business degree.

Thesis title: "Un'analisi della qualità della vita nelle città attraverso la Data Envelopment

Analysis".

Supervisor: Prof. Laura Carosi.

Additional Education

2016 Barcelona CREI Macroeconomics Summer School, *Barcelona Graduate School of Economics*, Barcelona (Spain).

Course attended: Firms, Networks, and Macroeconomic Fluctuations

Working Paper

2016 L.Fattorini, A. Rungi, Z. Zhu. "The Organization of Global Supply Networks", Presented at European Trade Study Group (ETSG), Helsinki (Sept. 2016).

Conferences and Workshops

- 2016 Italian Trade Study Group (ITSG), IMT School for Advanced Studies, Lucca, Italy.
- 2016 European Trade Study Group (ETSG), *Aalto University School of Business*, Helsinki, Finland.
- 2015 IX Grass ("Gruppo di Ricerca per l'Analisi delle Scelte Sociali") Workshop, *IMT School for Advanced Studies*, Lucca, Italy.

Grants

2014 Three-year PhD Scholarship, Italian Ministry of Education.

Languages

Italian Native speaker

English Fluent

Spanish Fluent

French Fluent

Technical skills

Microsoft Office (Word, Excel, PowerPoint), STATA, Matlab (basic), Python (basic), Gephi, LaTeX.