Leonardo Flori

Curriculum Vitae

Work experience

Nov 2022 - PhD student, Bocconi University, Milan.

Present Enrolled in the finance track of the PhD in Economics and Finance at Bocconi University. Full-time.

Nov 2021 - Trainee, European Securities and Markets Authority, Paris.

Aug 2022 Assisting the Markets and Data Reporting department in the supervision of financial entities (Data Reporting Service Providers and Trade Repositories). Full-time job.

- May 2021 **Research intern**, *Robeco*, Rotterdam.
- Oct 2021 Studying the impact of benchmark indexes rebalance on stocks' volume and price, testing different explanatory hypothesis. Full-time job.
- Dec 2020 Research assistant, European Commission's Joint Research Centre, Seville.
 Apr 2021 Assisting the Directorate Growth and Innovation in developing innovation policies through the analysis of start-ups performance and regional characteristics. Full-time job.

Education

- Oct 2015 Honours student, Sant'Anna School of Advanced Studies, Pisa.
- Dec 2021 Final mark: 100/100 with honours Economics major 5-years full ride scholarship
- Oct 2018 Master of Science in Economics, University of Pisa, Pisa.
- Oct 2020 Final mark: 110/110 with honours
- Oct 2015 Bachelor degree in Business and Economics, University of Pisa, Pisa.
- Sept 2018 Final mark: 110/110 with honours

Merit scholarship

Successful candidate in a national competition for a 5-year scholarship to Sant'Anna School, 50 recipients / 1,000 applicants. Honours student status implies a full scholarship (housing, canteen, research grants), additional courses (both at undergraduate and PhD level), yearly dissertations and GPA requirements.

Interests and dissertations

Sant'Anna "No pressure, no diamonds: index effects around MSCI Standard Index rebalances". final thesis I found significant volume and price effects around announcement of index changes and subsequent rebalance, with persistent abnormal returns in the long-run. Final results suggest that, even if buying and selling pressure by passive funds may play a role, price behaviours are consistent with imperfect substitutes in the markets downward sloping demand curves for stocks in the long-run. *Supervisor: Prof. Barontini*

Master's "Detecting misallocation: an empirical investigation through firm-level data". After thesis a literature review on the recent debate, I estimated individual firms' productivity (following Wooldridge, 2009) and within 4-digit sectors allocative efficiency (following Bartelsman et al., 2013). Final results suggest that the choice of productivity measure might play a crucial role. *Supervisors: Prof. Tamagni and Prof. Mina*

Computer skills

Intermediate Julia, Office package (Word, Excel, PowerPoint), SQL Basic Spark, MS Access, HTML, Matlab

Languages

Italian Native

English Advanced command IELTS score: 7.5, equivalent to C1 level according to CEFR

French Basic

Spanish Basic