

# GUIDO BONGIOANNI

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## EDUCATION

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### European University Institute

PhD Economics, Macro Working Group organizer a.y. 2022-2023

Fiesole, It

Sep. 2021 – present

### Barcelona School of Economics

Master's Degree, Specialized Economic Analysis

Barcelona, Es

Sep. 2018 – Jul. 2019

### University of Barcelona, School of Economics and Business

Erasmus+ Programme in Economics

Barcelona, Es

Sep. 2016 – Feb. 2017

### University of Turin

Bachelor's degree, Economics

Turin, It

Sep. 2014 – Apr. 2018

## EXPERIENCE

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### IESE Business School

Research Assistant to Professors Núria Mas, Carles Vergara-Alert

Barcelona, Es

Sep. 2019 – Aug. 2021

- Performed collection, cleaning, visualization, and analysis of large amounts of data using Python and Stata
- Performed preliminary econometric analysis and present results in organized presentations
- Produce reviews and critical evaluation of the relevant literature

### Kiel Institute for the World Economy

Summer Research Intern

Kiel, De

June 2018 – Aug. 2018

- Compiled and validated data on Excel on +1000 bond issuances
- Obtained high exposure to Eikon Thomson Reuters financial information platform
- Deepened the understanding of fixed-income securities' structure and public debt management operations by reviewing issuance documentation
- A short reference letter signed by prof. Trebesch is available upon request

## EXTRA ACTIVITIES INFORMATION

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### Salvador de Madariaga Doctoral Scholarship - Spanish Ministry of Education

2021

- 4 years Doctoral Scholarship

### Hackitalia | *Competition winner team*

February 2018

- Prize of 800€ for 1st place team at Hackitalia the first hackaton on solutions to policy challenges. Jury: Prof. Marco Leonardi, Prof. Carlo Altomonte

### Erasmus+ Scholarship

February 2017

- Merit based scholarship of 500€ based for the performances in the classes attended abroad

## TECHNICAL SKILLS & LANGUAGES

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**Languages:** Italian, English, Spanish

**(Programming) Languages:** Python (good), Stata (good), Matlab (basic),  $\LaTeX$

**Libraries:** Pandas, NumPy, Matplotlib, Seaborn, BeautifulSoup, QuantEcon