

Romolo Consigna, Tokong

Curriculum Vitae et Studiorum

Education

- 2022–2024 **Master of Science in Economics**, University of Rome Tor Vergata, Italy
- **Thesis title:** *"Immigrants Workers and Wages in the Italian Agricultural Sector: a Preliminary Analysis"*, under supervision of **Prof. Rosati Furio Camillo and Capretti Lisa**
 - **Final Grade:** 110 cum laude/110
- 2018–2021 **Bachelor's degree in Economics and Finance**, University of Rome La Sapienza, Italy
- **Thesis title:** *"I rischi di tensioni inflazionistiche in Usa e in UE con la ripresa post-Covid"*, under supervision of **Prof. Nucci Francesco**
 - **Final Grade:** 106/110
- Sept.2020–
Febr.2021 **Erasmus+ Programme**, Technische Hochschule Rosenheim - Rosenheim
University of Applied Sciences, Germany
- 2013–2018 **High School diploma**, Liceo Scientifico Statale Plinio Seniore, Rome, Italy
- **Final Grade:** 95/100

Work Experience

- Apr.2023 - **Trainee as Research Assistant in the Sustainable Mobility Department**
July.2024 **(SUMO), Fondazione Eni Enrico Mattei**
- **Main Tasks:** data analysis, identification of an optimal research strategy, drafting of papers.
- marz.2023 - **Part-Time Research Assistant, I-Com Istituto per la competitività**
presente
- nov.2023 - **Research Assistant for the project: *Political Alignment and Development Funds: Evidence from Post-wwii Southern Italy***, University of
marz.2024 **Rome Tor Vergata**
- **Main Tasks:** the aim of the project was to estimate the impact of local electoral results on the allocation of development funds of the "Cassa per il Mezzogiorno" program in the 1950s/60s. I was mainly involved in digitizing historical data using OCR software, collecting historical data from libraries and data cleaning. I contribute to programming and code review in Rstudio.
- Sept.2022–
March 2023 **Research assistant, I-Com Institute for Competitiveness**

- **Main Tasks:** Research in the Field of Economic and Regulatory Sciences, Data Analysis, Report for Public and Private Clients on Topics related to Digital and Energy
- June 2022–**Waiter**, Ristorante a Trastevere – Locanda Tonnarello – dal 1876
October 2022
- Sept.2019–**Waiter**, Max-Ant SRL
Oct.2019
- 2014–2017 **Sprinter**, A.s.d Atletica Futura Roma, 60m - 100m - 200m
- Jul.2015–**Barista Apprentice**, Max-Ant SRL
Aug.2015

Extracurricular Activities

- 2019–2021 **Member - Business & Management Department**, Fast Charge - Formula Student Electric Team
- **Main Tasks:** Sponsor research, project management, contribution for developing a Business Plan and Cost Report

Computer Skills

- **Statistical software**
Advanced knowledge of **Rstudio**
- **Statistical software**
Intermediate knowledge of **Python, Stata, SQL (in particular PATSTAT Database), Matlab, LaTeX**
- **Others**
Microsoft Office Package (**Excel, Word and Power Point**)
- **Operating system**
Windows

Languages

- **Italian:** Mother tongue
- **English:** Level C1
- **German:** Level A2

Interests and Activities

- Research interest** Energy Transition, Applied Economics, Economics of Networks, Microeconometrics, Macroeconomics: inflation and labour market
- Activity 1** Running, Team Working
- Activity 2** Music, Politics, Arts and Culture

Progetti e analisi econometriche

- **Human capital, Migration and Development (September - October 2023)**

Foreign and native workers in the agricultural sector in Italy, some empirical evidence: what is the effect of foreign workers on the mean wage of a farm in Italy?

Fixed effects model (panel data) and quasi-experimental approach through double difference approach.

- **Microeconometrics (March. - April 2023)**

Which factors can contribute to being financially literate?

Logit regressions and robust analysis.

- **Cybersecurity(February 2022)**

L'ecosistema italiano della sicurezza informatica tra regolazione, competitività e consapevolezza.

The survey of the total university training offering in the field of cybersecurity was carried out by simply counting the courses. Subsequently, a database was created on Excel.

- **Advanced statistical methods (2021)**

L'allontanamento dal lavoro e dallo studio dei giovani in Italia.

Multivariate linear regression using stepwise procedure for variable selection and logit regression.

Publications

- ENEA (December 2023), "**Analisi e Risultati delle policy di efficienza energetica del nostro Paese**", in *Rapporto annuale Efficienza Energetica (RAEE)*, pag. 178-182. Link: [here](#).

- I-Com (July 2023), "**Innovazione energetica bussola del cambiamento**", in *Rapporto osservatorio Innov-E 2023*, Chapter 1,2,9. Link: [here](#).

- I-Com (July 2024), "**L'innovazione strada maestra per sostenibilità e transizione**", pg. 17-39, 43-54, 159-180. Link: [here](#).

Articles

- I-Com, "**Tutti gli articoli**" which can be consulted [here](#).

- Energyup (August 2023), "**Materie prime critiche, è ora di agire**" which can be consulted [here](#).