ALESSANDRO BRAMUCCI

💼 PROFESSIONAL EXPERIENCE

April 2023 | Present

Guest Lecturer in Economics
Berlin School of Economics and Law (HWR)   📍 Berlin

- Teaching courses in English and German
- Supervision of Bachelor and Master theses

October 2019 | August 2022

Research associate
Berlin School of Economics and Law (HWR)   📍 Berlin

Project "WIPOSIM - The economic policy online simulator"

- Developing applications in *R shiny*
- Writing explanatory texts for simulations
- Publishing scientific articles in academic journals
- Securing third-party funding

October 2017 | April 2019

Research associate
Berlin School of Economics and Law (HWR)   📍 Berlin

Project "Model-theoretic Foundations of Controversies in Economic Policy" (MGWK)

- Developing applications in *R shiny*
- Authoring selected chapters of the online textbook
- Translating applications and textbook from German to English
- Presenting the project at workshops and conferences

🖥 TEACHING EXPERIENCE

2016 | 2022

Lecturer
Berlin School of Economics and Law (HWR)   📍 Berlin

- Business Economics (WS 2017-18)
- International Economics (SS 2016, SS 2018)
- Macroeconomics: The Economic Cycle and Employment (SS 2016, WS 2016-17, SS 2017, SS 2018, WS 2018-19, SS 2019)
- Quantitative Methods for Economists (WS 2017-18, WS 2018-19, WS 2019-20, WS 2020-21, WS 2021-22, WS 2022-23, WS 2023-24, WS 2024-25)

🎓 EDUCATION

2015

PhD (Dottorato di ricerca) in Economics and Management
University of Urbino   📍 Urbino, Italy
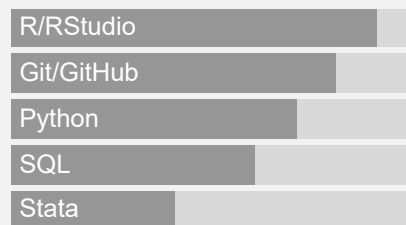
CONTACT

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LANGUAGE SKILLS

Italian
English
German
Spanish

COMPUTER SKILLS

R/RStudio
Git/GitHub
Python
SQL
Stata

Last updated on 09/02/2025.

2013	**M.A. in International Economics** Berlin School of Economics and Law (HWR)	📍 Berlin
2010	**M.A. (Laurea Specialistica) in Philosophy** University of Urbino	📍 Urbino, Italy
2007	**B.A. (Laurea Triennale) in Philosophy** University of Urbino	📍 Urbino, Italy

🖥 FURTHER EDUCATION

| 2023 | **Coding bootcamp**
Le Wagon
• Data Science with Python | 📍 Berlin |

| 2016
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2019 | **Programming courses (with final exam)**
HWR Berlin / TU Berlin
• Introduction to Engineering Data Analytics with *R* (TU Berlin)
• Applied Data Science for Quality Engineering (TU Berlin)
• Introduction to Programming in *R* (HWR Berlin)
• *LaTeX*: Einführung in das mathematisch wissenschaftliche Textsatzsystem (TU Berlin) | 📍 Berlin |

📖 SELECTED PUBLICATIONS

2023 **In search of a growth model for Italy: the failed attempt of an export-led recovery strategy?**
Bramucci, A.
European Journal of Economics and Economic Policies: Intervention, 21(1), 113-132, https://doi.org/10.4337/ejeep.2023.0119

2022 **Varieties and interdependencies of demand and growth regimes in finance-dominated capitalism: a Post-Keynesian two-country stock–flow consistent simulation approach**
Prante, F., Hein, E. und Bramucci, A.
Review of Keynesian Economics, 10(2), 264–290, https://doi.org/10.4337/roke.2022.02.07

🤝 ACADEMIC REFERENCES

Prof. Dr. Eckhard Hein, *Berlin School of Economics and Law*
eckhard.hein@hwr-berlin.de

Prof. Dr. Achim Truger, *University of Duisburg-Essen* and *German Council of Economic Experts*
achim.truger@uni-due.de

✏ PEER REVIEW ACTIVITIES

Structural Change and Economic Dynamics, Competition and Change, European Journal of Economics and Economic Policies: Intervention, Economia & Lavoro