

Beatriz Gietner

School of Economics - University College Dublin (UCD),
Belfield 4, Dublin, Ireland.

Email: b.gietner@gmail.com

URL: <https://beagietner.github.io/webpage>

Employment and Professional Activities

PhD candidate in Economics, University College Dublin, Ireland (2020-).

Fields

Economics of Education, Labour Economics, Econometrics and Machine Learning.

Education

2012 BSc in Physics, UFSC, Brazil

2013 Lit in Physics, UFSC, Brazil

2018 MEd in Science Education, Trinity College Dublin, Ireland

Teaching

Autumn 2020/21 ECON3022J - Industrial Economics (TA)

Autumn 2020/21 ECON2004J - Game Theory (TA)

Spring 2020/21 ECON10720 - Microeconomics for Business (TA)

Autumn 2021/22 ECON10760 - Macroeconomics for Business (Tutor)

Spring 2022/23 ECON20020 - Intermediate Macroeconomics (TA)

Autumn 2023/24 ECON41820 - Econometrics (TA)

Spring 2023/24 ECON30530 - Advanced Econometrics: Microeconometrics (TA)

Conferences/Summer Schools

04 - 05 May 2023	Irish Economic Association Annual Conference 2023, Athlone, Ireland. <i>Kindly supported by UCD's School of Economics</i>
03 - 06 May 2024	Irish Economic Association Annual Conference 2024, Galway, Ireland. <i>Kindly supported by UCD's School of Economics</i>
03 - 06 June 2024	Optimization - Conscious Econometrics Summer School 2024, Chicago, USA. <i>Kindly supported by University of Chicago's Kenneth C. Griffin Department of Economics</i>
07 - 08 June 2024	Causal Inference OCE Conference III, Chicago, USA. <i>Kindly supported by University of Chicago's Kenneth C. Griffin Department of Economics</i>
22 - 25 July 2024	ISEG Summer School 2024 - Machine Learning for Prediction and Causal Analysis, Lisbon, Portugal. <i>Kindly supported by UCD's School of Economics</i>
09 October 2024	Growing Up In Ireland Annual Conference, Dublin, Ireland. (<i>Upcoming.</i>)
18 - 19 October 2024	Progress Conference 2024: Toward Abundant Futures, Berkeley, USA. (<i>Upcoming.</i>)

Working Papers

Modeling the Gender Achievement Gap: Cognitive and Noncognitive Factors in Educational Production.

Languages

English:	Fluent.
Portuguese:	Native.
Spanish:	Advanced.
Korean:	Conversational.

Programming

Beginner Knowledge:	HTML.
Intermediate Knowledge:	Python, Stata.
Advanced Knowledge:	R, Matlab, \LaTeX .

References

Kevin Denny	Supervisor and Associate Professor, UCD School of Economics - kevin.denny@ucd.ie
Paul Devereux	Full Professor, UCD School of Economics - devereux@ucd.ie
Orla Doyle	Professor, UCD School of Economics - orla.doyle@ucd.ie
Joseph Roche	Associate Professor, Trinity College School of Education - joseph.roche@tcd.ie