

Giovanni Scotti Bentivoglio

University of Groningen
Department of Economics, Econometrics & Finance
Nettelbosje 2, Groningen 9747AE
Email: g.scotti.bentivoglio@rug.nl · Website: gioscotti.github.io
Nationality: Italian

RESEARCH FIELDS

Family Economics, Socioeconomic Inequality, Health Economics, Sociogenomics

EDUCATION

2023-present	University of Groningen · PhD in Economics (expected 2027)
2019-2022	Bocconi University · MSc in Economic and Social Sciences (110/110 cum laude)
2016-2019	Bocconi University · BSc in Economic and Social Sciences (110/110 cum laude) <i>Northwestern University</i> · Exchange student, Winter 2019

AFFILIATIONS

2023-present	Leverhulme Centre for Demographic Science , University of Oxford
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WORK EXPERIENCE

2022-2023	Bank of Italy, Milan · Trainee at ARET (Regional Economics Division)
2021	University of Chicago Booth School of Business · Research Assistant on “The Transparency Project Uganda” for Prof. Emanuele Colonnelli
2020-2021	IGIER, Bocconi University · Student Assistant for Prof. Nicola Limodio

PUBLICATIONS

Straub, V., S. Benonisdottir, G. Scotti Bentivoglio, N. Wary, R. Campbell, A. Kong, M. Mills (*forthcoming*)
“**Phenomic profiles and disease patterns of 1.9 million participants from Our Future Health.**” *Nature Medicine*

WORKING PAPERS

Scotti Bentivoglio, G., G. van den Berg, M. Mills “**Prenatal exposure to pollution, subsequent parental behaviour and educational achievement.**”

ONGOING WORK

Scotti Bentivoglio, G. “**The interaction of genes and parenting in the development of hyperactivity and inattention.**”

TEACHING EXPERIENCE

2026-2027	Bachelor’s Thesis (BSc in Economics and Business Economics)
Winter 2027	Statistics I (BSc in International Business)
Fall 2026	Microeconomics (BSc in Economics and Business Economics)

CONFERENCE AND SEMINAR PRESENTATIONS

2026	ESSGN (University of Bologna), CLS Conference (UCL London)
2025	ESPE (University of Naples Federico II), IAAE (University of Turin), EEA (Bordeaux University), MapIneq meeting (Bruxelles), CLS Workshop (UCL London)

2024 MapIneq meeting (WZB Berlin), Demographic Science Summit – poster session
(LCDS, University of Oxford)

LANGUAGE AND PROGRAMMING

Programming: Stata (fluent), LaTeX (fluent), R (intermediate), QGIS (basic), Python (basic)
Languages: Italian (native), English (fluent), French (fluent)