

# Daniele Biancardi

Universita' di Bergamo  
Via dei Caniana, 2  
24127 Bergamo

Phone: (+39) 340....  
Email: daniele.biancardi@unibg.it  
Homepage: <https://sites.google.com/site/danielebiancardiecon/>

## Personal

Born on .....1987. Italian

Citizen.

Married - one child.

## Current position

Postdoctoral Research Fellow, Universita' di Bergamo, 2018-present

## Past Work Experiences

Postdoctoral Research Fellow, IRVAPP, Trento, 2017-2018

Experience in writing projects to attract research funds from European (JRC, DG Education) and Italian (ANVUR) Institutions

Organizer of the FBK-IRVAPP External Seminars Series 2017-2018

Organizer of the 10th FBK-IRVAPP Winter School: Fundamentals and Methods for Impact Evaluation of Public Policies

Organizer of the 1st FBK-IRVAPP Winter School: Advanced Methods for Impact Evaluation

Adjunct professor in Economics of Education, University of Milan, 2017  
Data analyst, European Photovoltaic Industry Association, Brussels, 2012

## Education

Ph.D. Economics, University of Milan - Lombardy Advanced School of Economic Research, 2017.  
Dissertation Title: "Empirical essays in education and labor economics"  
Supervisor: Prof. Massimiliano Bratti

M.A. Economic and Social Sciences, Bocconi University, 2012.

B.S. Economic and Social Sciences, Bocconi University, 2009.

## Research and Teaching Interests

Economics of Education, Labor Economics, Applied Microeconomics

## Publications

Biancardi D. and M. Bratti. "The effect of introducing a Research Evaluation Exercise on student enrolment: Evidence from Italy." *Economics of Education Review* 69 (2019): 73-93.

Biancardi D. and Moretti F. "'Inbound Open Innovation and Firm Performance'", *Journal of Innovation and Knowledge* (2020) 5(1), pp.1-19.

## Working papers

Bonaccorsi A., D. Biancardi, M.S. Barrioluengo and F. Biagi. Study on Higher Education Institutions and Local Development. No. JRC117272. Joint Research Centre (2019)

## Work in progress

Mind the quality. An analysis of the teaching quality of recent Italian higher education supply (with G. Barbato, M. Bratti, C. Conti and M. Turri)

The effect of grading standards on the labor market outcomes of university graduates: evidence from Italy  
Female labor supply and taxation: simulations using a dynamic structural model (with A. Bucciol and A. Sommacal)

The effect of short time work on firm-level outcomes (with F. Origo and C. Lucifora)

## Seminar presentations and Conferences

2020: Higher School of Economics (Moscow)

2018: JRC-Seville, European Society for Population Economics (ESPE) Conference

2017: Italian Association of Labor Economists (AIEL) Conference, FBK-IRVAPP, Workshop on Education Economics (Leuven), University of Milan

2013-2016: Italian Association of Labor Economists (AIEL) Conference, CIDE Workshop for PhD students in Econometrics and Empirical Economics, L.A.S.E.R. PhD seminars

## Short courses

2018 - Irvapp Winter School 2018 - Advanced methods for impact evaluation.

2014 - Catholic University (Milan) - Summer school in Applied Microeconometrics. Speakers: Petra Todd and Marteen Lindeboom.

2013 - CIDE Course - Policy Evaluation: from Reduced Form to Structural Form Analysis. Organizers: Erich Battistin and Enrico Rettore.

## Teaching Experience

Instructor Personnel Economics (graduate), University of Bergamo, January 2019 to present

Instructor Introduction to Stata, PhD in Economics and Management, Universities of Bergamo and Pavia, 2018 to present

T.A. General Equilibrium Theory, PhD in Economics, Universities of Milan and Pavia, November 2018

Instructor Econometrics, Bank of Italy, June 2018

Instructor Statistics (graduate), University of Milan, A.Y. 2015-2016

Instructor Mathematics (graduate), University of Milan, A.Y. 2014-2015

T.A. Personnel Economics (graduate), University of Milan, A.Y. 2016-2017

T.A. Microeconomics, University of Milan, A.Y. 2013-2014, 2014-2015, 2015-2016, 2016-2017

T.A. Econometrics, University of Pavia, A.Y. 2013-2014

## Other

Referee for the *International Journal of Manpower*

Softwares: advanced user of Stata, Matlab, Latex, Office. Basic knowledge of R, Python and C/C++.

Languages: Italian (native), English (fluent), French (fair)

Last updated: June 8, 2020