

Giulia Mancini

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Research interests	Economic history, gender, poverty and inequality measurement, labor economics
Current position	Researcher, Historical Household Budgets Project (HHB), University of Rome Tor Vergata

Education

2018	University of Rome Tor Vergata Ph.D. Economics. Dissertation: "Toward an economic history of Italian women, 1861-2018" Advisor: Prof. Giovanni Vecchi
2014 2011	Bocconi University MSc Economics. Advisor: Prof. Tito Boeri BSc Economics
2008	University of Bologna B.A. History

Research

Journal articles	Boukaka, S. A., Mancini, G., and Vecchi, G. (2021). "Poverty and Inequality in Francophone Africa, 1960s-2010s". <i>Economic History of Developing Regions</i> 36(1). Mancini, G. (2018). "Women's labor force participation in Italy, 1861-2016". <i>Rivista di Storia Economica</i> 1/2018, pp. 3-68. Mancini, G. "Breadwinner, bread maker. Gender division of labor and intrahousehold inequality in 1930s rural Italy". R&R from the <i>European Review of Economic History</i> .
Monographs	Mancini, G., and Vecchi, G. "On the Construction of Consumption Aggregates for Poverty and Inequality Analysis". Forthcoming World Bank publication.
Working papers	Baldini, M., Mancini, G., and Vecchi, G. (2018). "No country for young people. Poverty and Age in Italy, 1948-2018". Department of Economics 0128, University of Modena. Mancini, G. (2019). "The determinants of female labor supply in Italy, 1881-2018". MPRA Paper No. 102165, University Library of Munich, Germany. Mancini, G. (2017). "Women's labor force participation in Italy, 1861-2016". The Historical Household Budgets Project Working Paper Series No. 8.
Work in progress	"Living Standards in rural Italy, 1880-1960". With Brian A'Hearn (Pembroke College, Oxford). "Take the Log and Run: Outliers and Welfare Measurement". With Federico Belotti (Tor Vergata) and Giovanni Vecchi (Tor Vergata).

Teaching

Lecturer, Economic History (6 CFU, A.Y. 2019/20), U. of Rome Tor Vergata, M.A. Business.

Lecturer, Gender and Development (2 CFU, A.Y. 2019/20 through 2021/22), U. of Rome Tor Vergata, Master Development Economics and International cooperation.

Lecturer, Statistics (2 CFU, A.Y. 2018/19), U. of Torino, B.A. Business.

Lecturer, Economic History of Women (A.Y. 2018/19), Seminar Lectures, Collegio della Sapienza, Perugia.

Teaching Assistant, Economic History (A.Y. 2017/18 and 2018/19), University of Rome Tor Vergata.

Instructor, Measuring Consumption through Household Surveys (2019), Bank of Italy SADIBA Center, Perugia.

Instructor, Stata and Poverty Measurement (2016-present), World Bank Trainings held at the National Statistical Offices of Botswana, Egypt, Maldives, Namibia, and South Africa.

Conferences and seminars

EREH Fast Track meetings, January 2022; Social Science History Association Conference, November 2021; Sex Ratios and Missing Girls Online Seminar, March 2021; Economic History Workshop of the Associazione per la Storia Economica (ASE), Rome, September 2021, and Milan, September 2018; Seminars of the Economics Department of the University of Modena, November 2018; 13th Meeting of the African Economic History Network, Bologna, September 2018; XV Congress of the Italian Association for the History of Political Economy (STOREP), Genova, June 2018.

Other academic activities

Referee, *Rivista di Storia Economica*.

Scientific Secretary, Associazione per la Storia Economica. Organization of the Annual Meetings of the Association, with invited speakers Steve Broadberry, Jeffrey Williamson, Bob Allen, Cormac O'Grada, Jane Humphries, Claudia Goldin.

External work

2016-present	Consultant – World Bank Technical assistance and capacity building in the area of poverty and inequality measurement to a number of countries, including Botswana, Egypt, Maldives, Namibia, Pakistan, Seychelles, and South Africa.
2015	Consultant – World Bank RA for a study of global gender wage gaps, and for Posadas, J., Paci, P., Sajaia, Z., and Lokshin, M. (2017). “Measuring Gender Equality: Streamlined Analysis with ADePT Software.”

Languages and Skills

Languages: Italian (native), English (excellent), French (good). Programming: Stata, R, LaTeX.