Curriculum Vitae

MARIJA MAMOLO

Personal information

Place of birth: Trieste (Italy)

Family status: Married, 2 children (2009, 2011)

Academic degrees

PhD in Demography, Sapienza Università di Roma – June 2004

Dissertation: "Convergence of family formation and reproductive patterns across Europe. Methodological issues and empirical evidence"

Laurea in Statistical, Demographic and Social Sciences, Sapienza Università di Roma – May 1999

Dissertation: "Women's Characteristics and Reproductive Models in the Second National Fertility Survey in Italy"

Post-doc research positions and collaborations

Since 2020

Research collaboration with the Vienna Institute of Demography of the Austrian Academy of Sciences, Wittgenstein Centre for Demography and Global Human Capital, Vienna, Austria (research group Human Capital Data Lab)

Since 2015

Researcher at the Italian National Institute of Statistics, Trieste, Italy.

2014

Research scientist at the Vienna Institute of Demography of the Austrian Academy of Sciences, Wittgenstein Centre for Demography and Global Human Capital, Vienna, Austria (research group on Population Dynamics and Forecasting)

Between 2005 and 2013 she held various research positions at Italian National Institute of Statistics, Italy (Researcher); Vienna Institute of Demography of the Austrian Academy of Sciences, Wittgenstein Centre for Demography and Global Human Capital (Junior Research Scientist); Department of Demography, Sapienza Università di Roma (Post-doc Research Assistant).

Main teaching and training experience

Since 2015

Professional trainer for the members of the Italian National Statistical System (Sistan). Topics: collection of demographic data; field activities for the new population census; analysis of demographic trends

Between 2004 and 2007 she served as Contractual Lecturer for the BA and MA courses Demography I and Demography II, Faculty of Economics, University of Trieste, Italy

Selected publications

Scherbov S., W. Sanderson and M. Mamolo, 2014, "Quantifying policy trade-offs to support aging populations", *Demographic Research*, Vol. 30/Art.20, pp. 579-608.

Mamolo M., 2012, "Nuptiality patterns in Europe in the 1970-1999 period. Is there any sign for convergence?", in *L'élargissement de l'Union européenne. Enjoux et implications sociodémographiques. Actes del la Chaire Quetelet 2003*, Masuy-Stroobant G. (ed.), Presses universitaires de Louvain, pp. 123-144.

Mamolo M., L. Coppola and M. Di Cesare, 2011, "Formal Childcare Use and Household Socioeconomic profile in France, Italy, Spain and UK", *Population Review*, 50 (1), pp. 170-194.

Ferrara R., P. Giorgi, M. Mamolo and S. Strozza, 2010, "Il ruolo della fecondità degli stranieri in due paesi di recente immigrazione: il caso dell'Italia e della Spagna", *Rivista Italiana di Economia, Demografia e Statistica*, LXIV (1-2), pp. 119-126, Roma (Cleup, Padova).

Prskawetz A., M. Mamolo and H. Engelhardt, 2009, "On the relation between fertility, natality and nuptiality", *European Sociological Review* Advanced Access 31 August.

Giorgi P. and Mamolo M., 2007, "Decomposition of late fertility dynamics across Italian regions during the period 1955-2000", *Genus*, LXIII (1), pp. 65-91.

Bonifazi C. And M. Mamolo, 2004, "Past and Current Trends of Balkan Migrations", *Espace Populations et Sociétés*, 3, pp. 519-531.

Other scientific contributions

She contributed to the European Demographic Data Sheets, 2006-2014, Wittgenstein Centre for Demography and Global Human Capital (Vienna, Austria).

She participated in different editions of international scientific conferences with oral or poster presentations (IPC/IUSSP, EPC/EAPS, Chaire Quetelet, Annual meeting/PAA)

Membership in scientific associations

European Association for Population Studies (EAPS)
International Union for the Scientific Study of Population (IUSSP)
Società italiana di statistica – Associazione italiana per gli studi di popolazione (SIS-AISP)

Languages

Slovene mother tongue Italian mother tongue

English fluent
German intermediate
Serbo-Croatian intermediate

French basic