

Welcome to Demographic Research

ISSN 1435-9871

published by the Max Planck Institute for Demographic Research. A free, open access, expedited, peer-reviewed journal of the population sciences, published regularly on the web since July 1999.

ome	

Reviewers

Associate Editors Editor

Publisher Contact

Lowest-Low Fertility: Signs of a recovery in Italy? Journal Contents References SEARCH View the references of Marcantonio Caltabiano this article Current Volume Maria Castiglioni Services Alessandro Rosina Volumes Bookmark this page Send this article to a ► VOLUME 21 - ARTICLE 23 Date Received: 5 Dec 2008 Articles friend PAGES 681 - 718 Date Published: 6 Nov 2009 Download to Citation **Special Collections** http://www.demographic-research.org/volumes/vol21/23/ Manager Refman format (RIS) doi: 10.4054/DemRes.2009.21.23 General Information ProCite format (RIS) EndNote format About the Journal PDF Click the icon to view and/or download the PDF file. 📳 BibTeX format Once you are in the PDF file, use your browser back Information for Citations and Similar button to return to this page. Authors Articles Copyright PubMed Abstract Information Articles by Marcantonio This study aims to describe the process of birth postponement Caltabiano and recovery in Italy, a country with persistent very low Register for e-mail Articles by Maria fertility levels. The case of Italy is particularly significant given alerts Castiglioni that this country carries great demographic weight in Articles by Alessandro Submit a Paper "Southern Europe"; an area characterized by cultural and Rosina institutional specificities which have important implications for Google Scholar the timing of family formation and the final number of children. Articles by Marcantonio © 1999 - 2009 We use data recently published by the Italian National Caltabiano Max-Planck-Gesellschaft Institute of Statistics (Istat), applying a cohort approach to Þ Articles by Maria Copyright & Legal Castiglioni show changes in CTFRs and the timing of births for the 1950-Articles by Alessandro 1980 cohorts. In order to further evaluate the evolution of Rosina Italian "fertility ageing" across social groups (with a focus on Article and its Citations female education) we also use individual level data from the 2003 Istat multipurpose survey "Famiglia e soggetti sociali". We find that a recovery is presently in progress in the northern regions of Italy, even if not all postponed births are recovered. As expected, signs of recovery are above all

> Author's affiliation Marcantonio Caltabiano Università di Messina, Italy Maria Castiglioni University of Padua, Italy Alessandro Rosina Università Cattolica del Sacro Cuore, Milano, Italy

Keywords cohort fertility, education, fertility recovery, Italy, low fertility

Word count (Main text) 6832

Other articles by the same author/authors (in Demographic Research)

evident among the youngest generations and more educated women.

- [16-14] Intergenerational family ties and the diffusion of cohabitation in Italy
- [14-19] Interdependence between sexual debut and church attendance in Italy
- [11-6] Is marriage losing its centrality in Italy?

Similar articles in Demographic Research

- [6-7] Tempo-Adjusted Period Parity Progression Measures: Assessing the Implications of Delayed Childbearing for Cohort Fertility in Sweden, the Netherlands and Spain (low fertility, cohort fertility)
- [6-6] Tempo-Adjusted Period Parity Progression Measures, Fertility Postponement and Completed Cohort Fertility (low fertility, cohort fertility)
- [5-2] On the impossibility of inferring cohort fertility measures from period fertility measures (Italy, cohort fertility)

[Back to previous page]