



» Start » [Projects & Publications](#) » [Publications](#) » [MPIDR Technical Reports](#) » [Modelling biological birth order and comparison with census parity data in Switzerland: a report to complement the Swiss data in the Human Fertility Collection \(HFC\)](#)

PROJECTS & PUBLICATIONS

- [Projects](#)
- [Publications](#)
- [Demographic Research \(Online Journal\)](#)
- [Online Databases](#)
- [Workshops](#)

INFORMATION FOR

- [Scientists](#)
- [Job Applicants](#)
- [Public & Policy Makers](#)
- [Alumni](#)
- [Guests](#)
- [Journalists](#)

DIRECT LINKS

- [Online Databases](#)
- [MPIDR Working Papers](#)
- [Demographic Research \(Online Journal\)](#)
- [Partnerships](#)

MPIDR TECHNICAL REPORT

Modelling biological birth order and comparison with census parity data in Switzerland: a report to complement the Swiss data in the Human Fertility Collection (HFC)

Burkimsher, M.

MPIDR Technical Report TR-2011-005, 22 pages (October 2011).
Rostock, Max Planck Institute for Demographic Research

DOWNLOAD/WEBLINKS [Report as PDF](#)

Keywords: Switzerland

Socialize

[Facebook](#)
[Twitter](#)
[Google+](#)
[Xing](#)

Institute	Projects & Publications	Laboratories	Education & Career	News & Press
Who & Where We are	Projects	Demographic Data	What is Demography?	Press Contact
Round Tour & Facilities	Publications	Economic and Social Demography	Jobs & Fellowships	Press Releases
Organization	Demographic Research (Online Journal)	Evolutionary Biodemography	MaxNetAging Research School	News
Staff Directory	Online Databases	Historical Demography	International Max Planck Research School for Demography	Demografische Forschung Aus Erster Hand
Alumni & Friends	Workshops	Statistical Demography	European Doctoral School of Demography	Media Center
Guest Accomodation		Survival and Longevity	Demo-Doc	Press Coverage
		Max Planck Research Group: Lifecourse Dynamics and Demographic Change		Calendar
		Max Planck Research Group: Modeling the Evolution of Aging		Subscribe