



University of Groningen

Demographers' views on family and child policies

van Dalen, Harry; Henkens, Kène

Published in:

Demos: bulletin over bevolking en samenleving

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version Publisher's PDF, also known as Version of record

Publication date:

Link to publication in University of Groningen/UMCG research database

Citation for published version (APA): van Dalen, H., & Henkens, K. (2022). Demographers' views on family and child policies. *Demos: bulletin over bevolking en samenleving*, *38*(6), 8. http://publ.nidi.nl/demos/2022/demos-38-06-epc-vandalen.pdf

Copyright

Other than for strictly personal use, it is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license (like Creative Commons).

The publication may also be distributed here under the terms of Article 25fa of the Dutch Copyright Act, indicated by the "Taverne" license. More information can be found on the University of Groningen website: https://www.rug.nl/library/open-access/self-archiving-pure/taverneamendment.

Take-down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from the University of Groningen/UMCG research database (Pure): http://www.rug.nl/research/portal. For technical reasons the number of authors shown on this cover page is limited to 10 maximum.

Download date: 01-02-2024

Demographers' views on family and child policies

Concerns about low fertility rate regularly lead conservative politicians to call for higher birth rates by offering incentives, like baby bonuses. Will such alternative policy efforts effect a change? A survey among European demographers suggests that baby bonuses are perceived as highly ineffective.

It is a regularly recurring theme among politicians worrying about low fertility rates: which set of social programmes and laws can help parents attain their desired family size? Men, but in particular women, face conflicts and trade-offs when it comes to combining making a living with taking care of their family. Research often shows that women in developed countries do not attain their desired number of children, in which case money, housing and working arrangements are named as barriers. At regular intervals one can also hear the calls from politicians to increase the fertility rate and to lower the barriers that young parents face. In the Netherlands, a conservative Christian party promised voters to increase family allowances and to give families an bonus of 1,000 euros with the arrival of a fourth child. In other countries as well, the baby bonus idea is seen as silver bullet solution - from Russia and Hungary to Australia, Italy and Spain. But how effective are these financial incentives and other family policy measures?

Two years ago, we asked members of the European Association for Population Studies (EAPS) how they viewed the effectiveness of

were implemented in their country to increase the fertility rate. The figure below shows what demographers perceive as very effective - and in particular ineffective - measures. 'Baby bonuses' are by and large seen as highly ineffective. And to be frank, all measures that change the financial incentives of having a child or give allowances to soften the budget constraints of parents are met with skepticism. 'Rewarding' childbearing by giving women extra pension rights, something that was/is quite common in Eastern European countries, is seen as effective only by a small minority. Likewise, one-year paid maternal leave is not seen as a policy that will entice parents to have more children. However, two policy measures are seen as effective: free daycare and more flexible work arrangements to combine work and family responsibilities. The demand for flexible work arrangements is not surprising, as young parents are facing a tougher job market where full-time work is the norm to succeed and flexible contracts are the rule. Raising a child can then be an expensive or stressful responsibility. The observation that bonuses are not perceived to be effec-

family policy measures in the event that they

DEMOS is published ten times a year, normally in Dutch. with the aim of promoting knowledge and awareness of population issues. Inquiries about manuscripts for DEMOS can be addressed to the editorial board.



Material from this publication may be reproduced freely, provided that credit is given to DEMOS, NIDI and a copy of the publication in which the material appears is forwarded to NIDI.

The people depicted in the pictures do not appear in the contents of the text.

the Royal Netherlands Academy of Arts and Sciences (KNAW) and is affiliated with the University of Groningen (RUG). NIDI conducts scientific research on population issues.

NIDI is an institute of

colofon

Editorial board

NL-2502 ARThe Hague

tive is in line with research that shows no lasting effects of such measures. It could, of course, be the case that our proposed financial bonus (5,000 euros per child) is far too low to convince our respondents but it may be far simpler: perhaps demographers think that you cannot put a price on having a child. Children are literally priceless, hence, every effort to change the minds of potential parents by using a 'big carrot' is going to be of no avail.

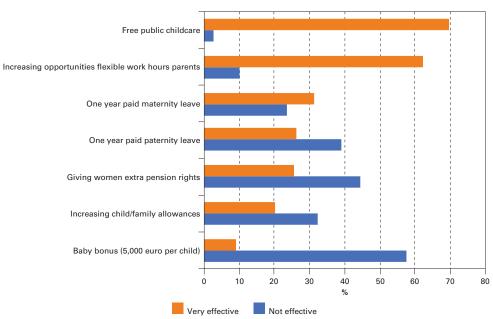
Harry van Dalen, NIDI-KNAW/University of Groningen and Tilburg University, e-mail: dalen@nidi.nl Kène Henkens, NIDI-KNAW/University of

Groningen and University of Amsterdam, e-mail: henkens@nidi.nl

LITERATURE:

• Van Dalen, H. P., and Henkens, K. (2021), Population and climate change: Consensus and dissensus among demographers. European Journal of Population, 37(3), pp. 551-567.

Ranking of perceived effectiveness of policy measures to increase birth rates, as stated by European demographers (percentages), 2020



Answers based on the question: "How effective do you expect the following policy measures to be in stimulating the number of births in your