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FOR DEMOGRAPHY AND  
GLOBAL HUMAN CAPITAL



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## Scientific Publications

01.01.2011-31.12.2021

## Journal Articles

### 2011

1. Aparicio Diaz, B., Fent, T., Prskawetz, A., Bernardi, L. (2011). Transition to parenthood: The role of social interaction and endogenous networks. *Demography*, Vol. 48(2), pp. 559-579.
2. Bauer, R. (2011). Bevölkerungsentwicklung findet Stadt. Aktuelle demografische Strukturen und Trends in Österreichs Städten. *KONstruktiv 284: Zeitschrift Der Bundeskammer Der Architekten Und Ingenieurskonsulenten*. pp. 16-19.
3. Buber, I., & Engelhardt, H. (2011). The association between age and depressive symptoms among older men and women in Europe. Findings from SHARE. *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 36. Retrieved from <http://www.comparativepopulationstudies.de/index.php/CPoS/article/view/8>
4. Caulkins, J.P., Feichtinger, G., Grass, D., Hartl, R.F., Kort, P.M. & Seidl, A. (2011). Optimal Pricing of a Conspicuous Product in a Recession that Freezes Capital Markets, *Journal of Economic Dynamics and Control*, 35(1): 163-174.
5. Coppola, L., Mamolo, M., & Di Cesare, M. (2011). Formal Childcare Use and Household Socio-economic Profile in France, Italy, Spain and UK. *Population Review*, 50, 170-194.
6. Crespo Cuaresma, J. (2011). How different is Africa? A comment on Masanjala and Papageorgiou. *Journal of Applied Econometrics*, 26(6), 1041-1047. <https://doi.org/10.1002/jae.1180>
7. Crespo Cuaresma, J., Foster, N., & Stehrer, R. (2011). Determinants of regional economic growth by quantile. *Regional Studies*, 45(6), 809-826. <https://doi.org/10.1080/00343401003713456>
8. Crespo Cuaresma, J., & Mishra, T. (2011a). Human capital, age structure and growth fluctuations. *Applied Economics*, 43(28), 4311-4329. <https://doi.org/10.1080/00036846.2010.491453>
9. Crespo Cuaresma, J., & Mishra, T. (2011b). The role of age-structured education data for economic growth forecasts. *Journal of Forecasting*, 30(2), 249-267. <https://doi.org/10.1002/for.1171>
10. Crespo Cuaresma, J., Oberhofer, H., & Raschky, P. A. (2011). Oil and the duration of dictatorships. *Public Choice*, 148(3-4), 505-530. <https://doi.org/10.1007/s11127-010-9671-0>
11. Ediev, D. M. (2011a). Life expectancy in developed countries is higher than conventionally estimated. Implications from improved measurement of human longevity. *Journal of Population Ageing*, 4(1), 5-32. <https://doi.org/10.1007/s12062-011-9040-x>
12. Ediev, D. M. (2011b). Robust backward population projections made possible. *International Journal of Forecasting*, 27(4), 1241-1247.
13. Feichtinger, G., Kuhn, D. R., Fürnkranz-Prskawetz, A., & Wrzaczek, S. (2011). The reproductive value as part of the shadow price of population. *Demographic Research*, 24, 709-718. <https://doi.org/10.4054/DemRes.2011.24.28>
14. Kaufmann, E., Goujon, A., & Skirbekk, V. (2011). The End of Secularization in Europe?: A Socio-Demographic Perspective. *Sociology of Religion*, 73(1), 69-91. <https://doi.org/10.1093/socrel/srr033>
15. Kuhn, M., & Nuscheler, R. (2011). Optimal public provision of nursing homes and the role of information. *Journal of Health Economics*, 30(4), 795-810. <https://doi.org/10.1016/j.jhealeco.2011.04.006>

16. Kuhn, M., Wrzaczek, S., Fürnkranz-Prskawetz, A., & Feichtinger, G. (2011). Externalities in a life cycle model with endogenous survival. *Journal of Mathematical Economics*, 47(4–5), 627–641. <https://doi.org/10.1016/j.jmateco.2011.08.002>
17. Lutz, W. (2011a). Demographic challenges affecting business schools. *Journal of Management Development*, 30(5), 463–473. <https://doi.org/10.1108/02621711111132975>
18. Lutz, W. (2011b). Female education: A solution for a crowded planet. *Solutions*, 2(3). Retrieved from <http://www.thesolutionsjournal.com/node/922>
19. Lutz, W. (2011c). Global demography: Population inflation. *The World Today*, 67(5), 24–26.
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21. Luy, M. (2011). Causes de la différence d'espérance de vie entre les sexes. Résultats de l'étude des cloîtres. *Swiss Medical Forum*, 11(35), 580–583.
22. Luy, M. (2011a). Paradigm shift in demography? Editorial to the special issue 'tempo effects in demographic period indicators'. *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 35(3), 409–414. <https://doi.org/10.4232/10.CPoS-2010-10en>
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25. Luy, M. (2011d). Tempo-Effekte und ihre Bedeutung für die demografische Analyse. *Comparative Population Studies-Zeitschrift für Bevölkerungswissenschaft*, 35(3), 447–482.
26. Luy, M. (2011e). Ursachen der Geschlechterdifferenz in der Lebenserwartung. Erkenntnisse aus der Klosterstudie. *Swiss Medical Forum (Schweizerisches Medizin-Forum)*, 11(35), 580–583.
27. Luy, M., Di Giulio, P., & Caselli, G. (2011). Differences in life expectancy by education and occupation in Italy, 1980–94: Indirect estimates from maternal and paternal orphanhood. *Population Studies*, 65(2), 137–155. <https://doi.org/10.1080/00324728.2011.568192>
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29. Luy, M., & Pötzsch, O. (2011b). Schätzung der tempobereinigten Geburtenziffer für West- und Ostdeutschland, 1955–2008. *Comparative Population Studies-Zeitschrift für Bevölkerungswissenschaft*, 35(3), 569–604. <https://doi.org/10.4232/10.CPoS-2010-14de>
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31. Pamuk, E. R., Fuchs, R., & Lutz, W. (2011). Comparing relative effects of education and economic resources on infant mortality in developing countries. *Population and Development Review*, 37(4), 637–664. <https://doi.org/10.1111/j.1728-4457.2011.00451.x>
32. Scherbov, S., & Ediev, D. M. (2011). Significance of life table estimates for small populations: Simulation-based study of estimation errors. *Demographic Research*, 24, 527–550. <https://doi.org/10.4054/DemRes.2011.24.22>
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35. Sobotka, T., & Lutz, W. (2011a). Misleading policy messages derived from the period TFR: Should we stop using it? *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 35(3), 637–664. <https://doi.org/10.4232/10.CPoS-2010-15en>
36. Sobotka, T., & Lutz, W. (2011b). Wie Politik durch falsche Interpretationen der konventionellen Perioden-TFR in die Irre geführt wird: Sollten wir aufhören, diesen Indikator zu publizieren? *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 35(3), 665–696. <https://doi.org/10.4232/10.CPoS-2010-15de>
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39. Testa, M. R., Cavalli, L., & Rosina, A. (2011). Couples' childbearing behaviour in Italy: which of the partners is leading it? *Vienna Yearbook of Population Research*, 9, 157–178.
40. Testa, M. R., Sobotka, T., & Morgan, S. P. (2011). Reproductive decision-making: Towards improved theoretical, methodological and empirical approaches. *Vienna Yearbook of Population Research*, 2011 (Vol. 9), special issue on Reproductive decision-making, 1–9.
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2. Beaujouan, É. (2012). Repartnering in France: The role of gender, age and past fertility. *Advances in Life Course Research*, 17(2), 69–80. <https://doi.org/10.1016/j.alcr.2012.03.001>
3. Beaujouan, E., & Solaz, A. (2012). Racing against the biological clock? Childbearing and sterility among men and women in second unions in France. *European Journal of Population - Revue Européenne de Démographie*, 29(1), 39–67. <https://doi.org/10.1007/s10680-012-9271-4>
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5. Berghammer, C. (2012b). Family life trajectories and religiosity in Austria. *European Sociological Review*, 28, 127–144.
6. Blekesaune, M., & Skirbekk, V. (2012). Can personality predict retirement behaviour? A longitudinal analysis combining survey and register data from Norway. *European Journal of Ageing*, 9(3), 199–206. <https://doi.org/10.1007/s10433-011-0212-6>
7. Bongaarts, J., & Sobotka, T. (2012). A demographic explanation for the recent rise in European fertility. *Population and Development Review*, 38(1), 83–120. <https://doi.org/10.1111/j.1728-4457.2012.00473.x>

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<https://doi.org/10.1553/populationyearbook2012s095>
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<https://doi.org/10.1002/jae.2277>
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11. Di Giulio, P., & Reynaud, C. (2012). How internal and international migrations shape the age structure of the Italian regions, 1955-2008. In *Proceedings of the 46th Scientific Meeting of the Italian Statistical Society* (p. 4). Rome: SIS - Italian Statistical Society. Retrieved from [https://www.sis-statistica.it/old\\_upload/contenuti/2013/09/RS12-How-internal-and-international-migrations-have-shaped.pdf](https://www.sis-statistica.it/old_upload/contenuti/2013/09/RS12-How-internal-and-international-migrations-have-shaped.pdf)
12. Ediev, D. M., Yavuz, S., & Yüceşahin, M. M. (2012). Private households in Turkey: Big changes ahead. *Population Review*, 51(1), 28–49.
13. Feichtinger, G., Krasovskii, A. A., Prskawetz, A., & Veliov, V. M. (2012). Optimal age-specific election policies in two-level organizations with fixed size. *Central European Journal of Operations Research*, 20(4), 649–677. <https://doi.org/10.1007/s10100-011-0197-4>
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19. James, K., Skirbekk, V., & Van Bavel, J. (2012). Education and the global fertility transition. *Vienna Yearbook of Population Research*, 10, 1–8.
20. Kaufmann, E. P., Goujon, A., & Skirbekk, V. (2012). American political affiliation, 2003–43: A cohort component projection. *Population Studies*, 66(1), 53–67.
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