



Scientific Publications

01.01.2011-31.12.2020

Journal Articles

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

Books and Editorships

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

Book Chapters

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

Other Scientific Publications

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

Journal Articles

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

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.
20. Lutz, W., & KC, S. (2011). Global human capital: Integrating education and population. *Science*, 333(6042), 587-592. <https://doi.org/10.1126/science.1206964>
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>
23. Luy, M. (2011b). Paradigmenwechsel in der Demografie? - Editorial zum Themenheft „Tempo-Effekte in demografischen Periodenmaßen“. *Comparative Population Studies - Zeitschrift für Bevölkerungswissenschaft*, 35(3), 403-408. <https://doi.org/10.4232/10.CPoS-2010-10de>
24. Luy, M. (2011c). Tempo effects and their relevance in demographic analysis. *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 35(3), 415-446.
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>
28. Luy, M., & Pötzsch, O. (2011a). Estimates of the tempo-adjusted total fertility rate in Western and Eastern Germany, 1955-2008. *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 35(3), 605-636. <https://doi.org/10.4232/10.CPoS-2010-14en>
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>
30. Luy, M., & Wegner, C. (2011). Lebe langsam, stirb alt - geschlechterspezifische Mortalitätsforschung mit der Klosterstudie. *Journal für Gynäkologische Endokrinologie*, 21(4), 18.
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>
33. Schneider, B., Athanasiadis, A., Stöllberger, C., Pistner, W., Schwab, J., Gottwald, U., ... Wegner, C. (2011). Gender differences in the manifestation of tako-tsubo cardiomyopathy. *International Journal of Cardiology*.
34. Sobotka, T. (2011). Fertility in Central and Eastern Europe after 1989: Collapse and gradual recovery. *Historical Social Research/Historische Sozialforschung*, 36(2), 246-296.
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>

37. Sobotka, T., Skirbekk, V., & Philipov, D. (2011). Economic recession and fertility in the developed world. *Population and Development Review*, 37(2), 267-306. <https://doi.org/10.1111/j.1728-4457.2011.00411.x>
38. Stöllberger, C., Blazek, G., Wegner, C., Winkler-Dworak, M., & Finsterer, J. (2011). Neuromuscular and cardiac comorbidity determines survival in 140 patients with left ventricular hypertrabeculation/noncompaction. *International Journal of Cardiology*, 150, 71-74.
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, 1-9.
41. Wegner, C. (2011). Tempo effects in different calculation types of period death rates. *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 35.

2012

1. Barakat, B. (2012). A second look at "school-life expectancy". *International Journal of Educational Development*, 32(4), 564-574.
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>
4. Berghammer, C. (2012a). Church attendance and childbearing: Evidence from a Dutch panel study, 1987-2005. *Population Studies*, 66, 197-212.
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>
8. Bordone, V., & Weber, D. (2013). Number of children and cognitive abilities in later life. *Vienna Yearbook of Population Research*, 10(2012), 95-126. <https://doi.org/10.1553/populationyearbook2012s095>
9. Crespo Cuaresma, J., & Feldkircher, M. (2012). Spatial filtering, model uncertainty and the speed of income convergence in Europe. *Journal of Applied Econometrics*, 28(4), 720-741. <https://doi.org/10.1002/jae.2277>
10. Crespo Cuaresma, J., & Roser, M. (2012). Borders redrawn: Measuring the statistical creation of international trade. *The World Economy*, 35(7), 946-952. <https://doi.org/10.1111/j.1467-9701.2012.01454.x>
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

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>
14. Feichtinger, G., Novak, A. & Wrzaczek, S. (2012) Optimizing counter-terroristic operations in an asymmetric Lanchester model. IFAC Conference, Rimini, Italy, 2012. Control Applications of Optimization , 15(1), 27-32, doi: 10.3182/20120913-4-IT-4027.00056
15. Flandorfer, P. (2012). Population Ageing and Socially Assistive Robots for Elderly Persons: The Importance of Sociodemographic Factors for User Acceptance. *International Journal of Population Research*, 2012, 1-13. <https://doi.org/10.1155/2012/829835>
16. Freijka, T., & Prskawetz, A. (2012). Editorial to the Special Issue „Fertility Dynamics in Austria, Germany and Switzerland“. *Comparative Population Studies - Zeitschrift Für Bevölkerungswissenschaft*, 36(2-3), 251-256.
17. Fürnkranz-Prskawetz, A., Tsachev, T., & Veliov, V. M. (2012). Optimal education in an age-structured model under changing labor demand and supply. *Macroeconomic Dynamics*, 16(2), 159-183. <https://doi.org/10.1017/S1365100510000465>
18. Goldstein, J., Rößger, F., Jaschinski, I., & Prskawetz, A. (2012). Fertility Forecasting in the German-speaking World: Recent Experience and Opportunities for Improvement. *Comparative Population Studies*, 36(2-3). Retrieved from <http://www.comparativepopulationstudies.de/index.php/CPoS/article/view/74>
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.
21. Kreyenfeld, M., Zeman, K., Burkimsher, M., & Jaschinski, I. (2012). Fertility data for German-speaking countries: What is the potential? Where are the pitfalls? *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 36. Retrieved from http://www.demogr.mpg.de/de/projekte_publicationen/publikationen_1904/mpidr_working_papers/fertility_data_for_german_speaking_countries_what_is_the_potential_where_are_the_pitfalls_4049.htm
22. Lassen, T. H., Sobotka, T., Jensen, T. K., Jacobsen, R., Erb, K., & Skakkebaek, N. E. (2012). Trends in rates of natural conceptions among Danish women born during 1960-1984. *Human Reproduction*, 27(9), 2815-2822. <https://doi.org/10.1093/humrep/des207>
23. Lutz, W., Butz, W. P., Castro, M., Dasgupta, P., Demeny, P. G., Ehrlich, I., ... Yeoh, B. (2012). Demography's role in sustainable development. *Science*, 335(6071), 918. <https://doi.org/10.1126/science.335.6071.918-a>
24. Luy, M. (2012). Estimating mortality differences in developed countries from survey information on maternal and paternal orphanhood. *Demography*, 49(2), 607-627.
25. MacKellar, F. L., Cao, G.-Y., Siri, J. G., & Song, X. (2012a). Guest editors' introduction. *Population and Environment*, 33(2), 135-136. <https://doi.org/10.1007/s11111-011-0158-9>
26. MacKellar, F. L., Cao, G.-Y., Siri, J. G., & Song, X. (2012b). Special Issue, 'Urbanization and Environment in China'. *Population and Environment*, 33(2), 133-268.
27. Mahlberg, B., Freund, I., Crespo Cuaresma, J., & Fürnkranz-Prskawetz, A. (2013). Ageing, productivity and wages in Austria. *Labour Economics*, 22, 5-15. <https://doi.org/10.1016/j.labeco.2012.09.005>
28. Moser, E., Prskawetz, A., & Tragler, G. (2012). Optimal Controls in Models of Economic Growth and the Environment. In I. Lirkov, S. Margenov, & J. Waśniewski (Eds.), *Large-Scale Scientific Computing* (pp. 139-146). Springer Berlin Heidelberg.

29. Ní Bhrolcháin, M., & Beaujouan, É. (2012). Fertility postponement is largely due to rising educational enrolment. *Population Studies*, 66(3), 311-327.
<https://doi.org/10.1080/00324728.2012.697569>
30. Perelli-Harris, B., Kreyenfeld, M., Sigle-Rushton, W., Keizer, R., Lappegård, T., Jasilioniene, A., ... Di Giulio, P. (2012). Changes in union status during the transition to parenthood in eleven European countries, 1970s to early 2000s. *Population Studies*, 66(2), 167-182.
<https://doi.org/10.1080/00324728.2012.673004>
31. Philipov, D., & Bernardi, L. (2012). Concepts and operationalisation of reproductive decisions implementation in Austria, Germany and Switzerland. *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 36(2). Retrieved from
<http://www.comparativepopulationstudies.de/index.php/CPoS/article/view/78>
32. Raymer, J., Abel, G. J., & Rogers, A. (2012). Does Specification Matter? Experiments with Simple Multiregional Probabilistic Population Projections. *Environment and Planning A*, 44(11), 2664-2686.
<https://doi.org/10.1068/a4533>
33. Riosmena, F., Winkler-Dworak, M., Fürnkranz-Prskawetz, A., & Feichtinger, G. (2012). The impact of policies influencing the demography of age-structured populations: Lessons from academies of sciences. *Genus*, 68.
34. Simon, C., Belyakov, A. O., & Feichtinger, G. (2012). Minimizing the dependency ratio in a population with below-replacement fertility through immigration. *Theoretical Population Biology*, 82(3), 158-169. <https://doi.org/10.1016/j.tpb.2012.06.009>
35. Skirbekk, V., Loichinger, E. and Weber, D. (2012). Variation in cognitive functioning as a refined approach to comparing aging across countries. *Proceedings of the National Academy of Sciences (PNAS)*, 109(3), p. 770-774.
36. Skirbekk, V., & KC, S. (2012). Fertility-reducing dynamics of women's social status and educational attainment. *Asian Population Studies*, 8(3), 251-264.
<https://doi.org/10.1080/17441730.2012.714667>
37. Skirbekk, V., Malenfant, É. C., Basten, S., & Stonawski, M. (2012). The Religious Composition of the Chinese Diaspora, Focusing on Canada. *Journal for the Scientific Study of Religion*, 51(1), 173-183.
<https://doi.org/10.1111/j.1468-5906.2012.01618.x>
38. Sobotka, T. (2012). Fertility in Austria, Germany and Switzerland: Is there a common pattern? *Comparative Population Studies-Zeitschrift Für Bevölkerungswissenschaft*, 36(2-3).
<https://doi.org/10.4232/10.CPoS-2011-12en>
39. Sobotka, T., & Lutz, W. (2012). Koeffitsient summarnoi rozhdaemosti daet politikam dezorientiruyuschie signali: ne sleduet li pokazatsia ot ispolzovania etogo pokazatelja? (*The HSE Economic Journal (Economicheskyy Zhurnal Vysshey Shkoly Ekonomiki)*), 4, 444-471.
40. Sobotka, T., Zeman, K., Lesthaeghe, R., Frejka, T., & Neels, K. (2012). Postponement and Recuperation in Cohort Fertility: Austria, Germany and Switzerland in a European Context. *Comparative Population Studies*, 36(2-3). Retrieved from
<http://www.comparativepopulationstudies.de/index.php/CPoS/article/view/86>
41. Stöllberger, C., Blazek, G., Wegner, C., & Finsterer, J. (2012). Neurological comorbidity affects prognosis in left ventricular hypertrabeculation/noncompaction. *Heart & Lung: The Journal of Acute and Critical Care*, 41(6), 594-598. <https://doi.org/10.1016/j.hrtlng.2012.03.002>
42. Testa, M. R. (2012). Couple disagreement about short-term fertility desires in Austria: Effects on intentions and contraceptive behaviour. *Demographic Research*, 26, 63-98.
<https://doi.org/10.4054/DemRes.2012.26.3>
43. Testa, M. R., Sobotka, T., & Morgan, M., S. Philip (Eds.). (2012). Introduction. Reproductive decision-making: towards improved theoretical, methodological, and empirical approaches. *Vienna Yearbook of Population Research*, 9 (Special issue on Reproductive decision-making).

44. Thomson, E., Winkler-Dworak, M., Spielauer, M., & Fürnkranz-Prskawetz, A. (2012). Union instability as an engine of fertility? A microsimulation model for France. *Demography*, 49(1), 175-195. <https://doi.org/10.1007/s13524-011-0085-5>
45. Wamsler, C., Brink, E., & Rantala, O. (2012). Climate change, adaptation, and formal education: The role of schooling for increasing societies' adaptive capacities in El Salvador and Brazil. *Ecology and Society*, 17(2). <https://doi.org/10.5751/ES-04645-170202>
46. Wrzaczek, S., & Kort, P. M. (2012). Anticipation in innovative investment under oligopolistic competition. *Automatica*, 48(11), 2812-2823. <https://doi.org/10.1016/j.automatica.2012.08.007>

2013

1. Abel, G. J. (2013). Estimating global migration flow tables using place of birth data. *Demographic Research*, 28(18), 505-546. <https://doi.org/10.4054/DemRes.2013.28.18>
2. Abel, G. J., Bijak, J., Findlay, A., McCollum, D., & Wiśniowski, A. (2013). Forecasting environmental migration to the United Kingdom: An exploration using Bayesian models. *Population and Environment*, 35(2), 183-203. <https://doi.org/10.1007/s11111-013-0186-8>
3. Abel, G. J., Bijak, J., Forster, J. J., Raymer, J., Smith, P. W. F., & Wong, J. S. T. (2013). Integrating uncertainty in time series population forecasts: An illustration using a simple projection model. *Demographic Research*, 29, 1187-1226. <https://doi.org/10.4054/DemRes.2013.29.43>
4. Barakat, B., & Durham, R. (2013). Drop-out mayors and graduate farmers: Educational fertility differentials by occupational status and industry in six European countries. *Demographic Research*, 28(42), 1213-1262. <https://doi.org/10.4054/DemRes.2013.28.42>
5. Barakat, B. F., Durham, R. E., & Rodrigues, C. G. (2013). Age Compositional Adjustments for Educational Participation Indicators. *Population*, 68(4), 697-716. <https://doi.org/10.3917/popu.1304.0697>
6. Basten, S., Lutz, W., & Scherbov, S. (2013). Very long range global population scenarios to 2300 and the implications of sustained low fertility. *Demographic Research*, 28(39), 1145-1166. <https://doi.org/10.4054/DemRes.2013.28.39>
7. Berghammer, C. (2013a). Book review of Paul Seabright 'The War of the Sexes: How Conflict and Cooperation Have Shaped Men and Women from Prehistory to the Present'. *Czech Sociological Review* 2012, (6).
8. Berghammer, C. (2013b). Keine Zeit für Kinder? Veränderungen in der Kinderbetreuungszeit von Eltern in Deutschland und Österreich. *Zeitschrift für Soziologie*, 42, 52-73.
9. Bhrolcháin, M. N., & Beaujouan, É. (2013). Education and cohabitation in Britain: A return to traditional patterns? *Population and Development Review*, 39(3), 441-458. <https://doi.org/10.1111/j.1728-4457.2013.00611.x>
10. Buber-Ennser, I., & Fliegenschnee, K. (2013). Being ready for a child: A mixed-methods investigation of fertility intentions. *Family Science*, 4(1), 139-147. <https://doi.org/10.1080/19424620.2013.871739>
11. Buber-Ennser, I., Panova, R., & Dorbritz, J. (2013). Fertility intentions of university graduates. *Demografia*, 56(5), 5-34.
12. Caulkins, J. P., Feichtinger, G., Grass, D., Hartl, R. F., Kort, P. M., Novak, A., & Seidl, A. (2013). Leading bureaucracies to the tipping point: An alternative model of multiple stable equilibrium levels of corruption. *European Journal of Operational Research*, 225(3), 541-546.
13. Caulkins, J. P., Feichtinger, G., Grass, D., Hartl, R. F., Kort, P. M., & Seidl, A. (2013). When to make proprietary software open source. *Journal of Economic Dynamics and Control*, 37(6), 1182-1194.

14. Caulkins, J. P., Feichtinger, G., Hartl, R. F., Kort, P. M., Novak, A. J., & Seidl, A. (2013a). Long term implications of drug policy shifts: Anticipating and non-anticipating consumers. *Annual Reviews in Control*, 37(1), 105-115. <https://doi.org/10.1016/j.arcontrol.2013.03.005>
15. Caulkins, J. P., Feichtinger, G., Hartl, R. F., Kort, P. M., Novak, A. J., & Seidl, A. (2013b). Multiple equilibria and indifference-threshold points in a rational addiction model. *Central European Journal of Operations Research*, 21(3), 507-522. <https://doi.org/10.1007/s10100-012-0260-9>
16. Crespo Cuaresma, J., Havettová, M., & Lábaj, M. (2013). Income convergence prospects in Europe: Assessing the role of human capital dynamics. *Economic Systems*, 37(4), 493-507. <https://doi.org/10.1016/j.ecosys.2013.02.004>
17. Crespo-Cuaresma, J., & Fernández-Amador, O. (2013a). Business cycle convergence in EMU: A first look at the second moment. *Journal of Macroeconomics*, 37, 265-284. <https://doi.org/10.1016/j.jmacro.2013.02.001>
18. Crespo-Cuaresma, J., & Fernández-Amador, O. (2013b). Business cycle convergence in EMU: A second look at the second moment. *Journal of International Money and Finance*, 37, 239-259. <https://doi.org/10.1016/j.jimonfin.2013.06.002>
19. Cuaresma, J. C., & Feldkircher, M. (2013). Spatial filtering, model uncertainty and the speed of income convergence in Europe. *Journal of Applied Econometrics*, 28(4), 720-741. <https://doi.org/10.1002/jae.2277>
20. Ediev, D. M. (2013a). Decompression of period old-age mortality: When adjusted for bias, the variance in the ages at death shows compression. *Mathematical Population Studies*, 20(3), 137-154. <https://doi.org/10.1080/08898480.2013.816218>
21. Ediev, D. M. (2013b). Mortality compression in period life tables hides decompression in birth cohorts in low-mortality countries. *Genus - Journal of Population Sciences*, 69(2), 53-84. <https://doi.org/10.4402/genus-451>
22. Emelyanova, A., & Rautio, A. (2013). Perspectives for Population Ageing in the Russian North. *Journal of Population Ageing*, 6(3), 161-187. <https://doi.org/10.1007/s12062-013-9086-z>
23. Fent, T., Aparicio Diaz, B., & Prskawetz, A. (2013). Family policies in the context of low fertility and social structure. *Demographic Research*, 29, 963-998. <https://doi.org/10.4054/DemRes.2013.29.37>
24. Fürnkranz-Prskawetz, A., Freund, I., & Rengs, B. (Eds.). (2013). Special issue: The economics of ageing, selected papers from the 2012 annual meeting of the Austrian Economic Association. *Empirica*, 40(3), 391-395. <https://doi.org/10.1007/s10663-013-9229-8>
25. Garbero, A., & Muttarak, R. (2013). Impacts of the 2010 droughts and floods on community welfare in rural Thailand: Differential effects of village educational attainment. *Ecology and Society*, 18(4), 27. <https://doi.org/10.5751/ES-05871-180427>
26. Gordo, L. R., & Skirbekk, V. (2013). Skill demand and the comparative advantage of age: Jobs tasks and earnings from the 1980s to the 2000s in Germany. *Labour Economics*, 22, 61-69. <https://doi.org/10.1016/j.labeco.2012.09.003>
27. Hammer, B., & Prskawetz, A. (2013). The public reallocation of resources across age: a comparison of Austria and Sweden. *Empirica*, 40(3), 541-560.
28. Kaden, H., Winkler-Dworak, M., & Fischer, E. (2013). Eine demographische Studie zur Sächsischen Akademie der Wissenschaften zu Leipzig. Denkströme. *Journal Der Sächsischen Akademie Der Wissenschaften*, 10, 113-129.
29. KC, S. (2013). Community vulnerability to floods and landslides in Nepal. *Ecology and Society*, 18(1). <https://doi.org/10.5751/ES-05095-180108>
30. Kuhn, M., & Prettner, K. (2013). Manipulation and Auditing in Public Sector Contracts. *European Journal of Political Economy*, 32, 251-267.
31. Lutz, W. (2013). Demographic metabolism: A predictive theory of socioeconomic change. *Population and Development Review*, 38(Supplement), 283-301. <https://doi.org/10.1111/j.1728-4457.2013.00564.x>

32. Lutz, W., & KC, S, S. (2013). The Asian Century will be built on human capital. *East Asia Forum Quarterly*, 5(1), 2.
33. Luy, M., & Wegner-Siegmundt, C. (2013). The impact of smoking and other non-biological factors on sex differences in life expectancy in Europe. *European Demographic Research Papers*, (1).
34. Mahlberg, B., Freund, I., Crespo Cuaresma, J., & Fürnkranz-Prskawetz, A. (2013a). Ageing, productivity and wages in Austria. *Labour Economics*, 22, 5-15. <https://doi.org/10.1016/j.labeco.2012.09.005>
35. Mahlberg, B., Freund, I., Crespo Cuaresma, J., & Fürnkranz-Prskawetz, A. (2013b). The age-productivity pattern: Do location and sector affiliation matter? *The Journal of the Economics of Ageing*, (1-2), 72-82. <https://doi.org/10.1016/j.jeoa.2013.08.002>
36. Mahlberg, B., Freund, I., & Fürnkranz-Prskawetz, A. (2013). Ageing, productivity and wages in Austria: Sector level evidence. *Empirica, Journal of Applied Economics and Economic Policy*, 40(4), 561-584. <https://doi.org/10.1007/s10663-012-9192-9>
37. Matysiak, A., & Vignoli, D. (2013). Diverse effects of women's employment on fertility: insights from Italy and Poland. *European Journal of Population*, 29(3), 273-302.
38. Mutarak, R., Hamill, H., Heath, A., & McCrudden, C. (2013). Does Affirmative Action Work? Evidence from the Operation of Fair Employment Legislation in Northern Ireland. *Sociology*, 47(3), 560-579. <https://doi.org/10.1177/0038038512453799>
39. Mutarak, R., & Pothisiri, W. (2013). The role of education on disaster preparedness: Case study of 2012 Indian Ocean earthquakes on Thailand's Andaman coast. *Ecology and Society*, 18(4), 51. <https://doi.org/10.5751/ES-06101-180451>
40. Pichler, A., & Striessnig, E. (2013). Differential Vulnerability to Hurricanes in Cuba, Haiti, and the Dominican Republic: The Contribution of Education. *Ecology and Society*, 18(3), 31. <https://doi.org/10.5751/ES-05774-180331>
41. Potancokova, M. (2013). Aká je intenzita plodnosti na Slovensku? Alternativne ukazovatele plodnosti. *Forum Statisticum Slovaca*, 9(3), 58-68.
42. Prskawetz, A. (2013). An Economic Perspective on Ageing, in: Ageing Societies - Mature People. Gesundes Altern als Chance? Symposium 10.Mai 2011. Anlässlich der Feierlichen Sitzung der Österreichischen Akademie der Wissenschaften. *Forschung Und Gesellschaft*, (4), 39-48.
43. Sánchez-Romero, M. (2013). The role of demography on per capita output growth and saving rates. *Journal of Population Economics*, 26(4), 1347-1377. <https://doi.org/10.1007/s00148-012-0447-3>
44. Sánchez-Romero, M., Patxot, C., Rentería, E., & Souto, G. (2013). On the effects of public and private transfers on capital accumulation: some lessons from the NTA aggregates. *Journal of Population Economics*, 26(4), 1409-1430. <https://doi.org/10.1007/s00148-012-0422-z>
45. Sanchez-Romero, M., Sambt, J., & Prskawetz, A. (2013). Quantifying the role of alternative pension reforms on the Austrian economy. *Labour Economics*, (22), 94-114.
46. Sanderson, W. C., & Scherbov, S. (2013). The characteristics approach to the measurement of population aging. *Population and Development Review*, 39(4), 673-685. <https://doi.org/10.1111/j.1728-4457.2013.00633.x>
47. Sanderson, W. C., Striessnig, E., Schoepp, W., & Amann, M. (2013). The Effects on Well-Being of Investing in Cleaner Air in India. *Environmental Science & Technology*. <https://doi.org/10.1021/es402867r>
48. Skardhamar, T., & Skirbekk, V. (2013). Relative mortality among criminals in Norway and the relation to drug and alcohol related offenses. *PLoS ONE*, 8(11), e78893. <https://doi.org/10.1371/journal.pone.0078893>
49. Skirbekk, V., & Blekesaune, M. (2013). Personality Traits Increasingly Important for Male Fertility: Evidence from Norway: Personality traits and male fertility. *European Journal of Personality*, n/a-n/a. <https://doi.org/10.1002/per.1936>

50. Skirbekk, V., Stonawski, M., Bonsang, E., & Staudinger, U. M. (2013). The Flynn effect and population aging. *Intelligence*, 41(3), 169-177. <https://doi.org/10.1016/j.intell.2013.02.001>
51. Sobotka, T. (2013). Book Review: Fertility and Public Policy: How to Reverse the Trend of Declining Birth Rates. *Population Studies*, 67(2), 249-252. <https://doi.org/10.1080/00324728.2013.788324>
52. Stöllberger, C., Wegner, C., & Finsterer, J. (2013). Quantitative electrocardiographic measures, neuromuscular disorders, and survival in left ventricular hypertrabeculation/noncompaction. *Annals of Noninvasive Electrocardiology*, 18(3), 251-255.
53. Striessnig, E., & Lutz, W. (2013). Can below-replacement fertility be desirable? *Empirica*, 40(3), 409-425. <https://doi.org/10.1007/s10663-013-9213-3>
54. Striessnig, E., Lutz, W., & Patt, A. G. (2013). Effects of educational attainment on climate risk vulnerability. *Ecology and Society*, 18(1), 16. <https://doi.org/10.5751/ES-05252-180116>
55. Strulik, H., Prettner, K., & Prskawetz, A. (2013). The past and future of knowledge-based growth. *Journal of Economic Growth*, 18(4), 411-437. <https://doi.org/10.1007/s10887-013-9098-9>
56. Van Bavel, J., & Nitsche, N. (2013). "The Proper Age for Parenthood" and Second Birth Rates in Europe. *European Sociological Review*, 29(6), 1149-1161.
57. Verwiebe, R., & Riederer, B. (2013). Die Lesekompetenzen von Jugendlichen mit Migrationshintergrund in westlichen Gesellschaften / The Reading Literacy of Immigrant Youth in Western Societies. *Zeitschrift Für Soziologie*, 42(3). <https://doi.org/10.1515/zfsoz-2013-0303>
58. Wilson, C., Sobotka, T., Williamson, L., & Boyle, P. (2013). Migration and intergenerational replacement in Europe. *Population and Development Review*, 39, 131-157.
59. Wirl, F., Feichtinger, G., & Kort, P.M. (2013): Individual Firm and Market Dynamics of CSR Activities, *Journal of Economic Behavior & Organization* Vol 86, 169-182. Available as Research Report 2011-08, ORCOS, TU Wien.
60. Zartler, U., & Berghammer, C. (2013). Turbulenzen im Kinderleben: mütterliche Partnerschaftsbiographien und multiple Übergänge nach elterlicher Trennung. *Zeitschrift Für Familienforschung*, 25(3), 286-308.

2014

1. Abel, G. J., & Sander, N. (2014). Quantifying global international migration flows. *Science*, 343(6178), 1520-1522. <https://doi.org/10.1126/science.1248676>
2. Barakat, B., & Basten, S. (2014). Modelling the constraints on consanguineous marriage when fertility declines. *Demographic Research*, 30, 277-312. <https://doi.org/10.4054/DemRes.2014.30.9>
3. Baranowska-Rataj, A., Matysiak, A., & Mynarska, M. (2014). Does Lone Motherhood Decrease Women's Happiness? Evidence from Qualitative and Quantitative Research. *Journal of Happiness Studies*, 15(6), 1457-1477. <https://doi.org/10.1007/s10902-013-9486-z>
4. Basten, S., & Crespo Cuaresma, J. (2014). Modelling the macroeconomic impact of future trajectories of educational development in Least Developed Countries. *International Journal of Educational Development*, 36, 44-50. <https://doi.org/10.1016/j.ijedudev.2013.12.003>
5. Basten, S., Muttarak, R., & Pothisiri, W. (2014). "The persistence of parent repayment" and the anticipation of filial obligations of care in two Thai provinces. *Asian Social Work and Policy Review*, 8(2), 109-122. <https://doi.org/10.1111/aswp.12028>
6. Beaujouan, E. (2014). Counting how many children people want: The influence of question filters and pre-codes. *Demografia*, 56(6), 35-61.
7. Berghammer, C. (2014). The return of the male breadwinner model? Educational effects on parents' work arrangements in Austria, 1980-2009. *Work, Employment & Society*, 28(4), 611-632. <https://doi.org/10.1177/0950017013500115>

8. Berghammer, C., & Fliegenschnee, K. (2014). Developing a concept of muslim religiosity: An analysis of everyday lived religion among female migrants in Austria. *Journal of Contemporary Religion*, 29(1), 89-104. <https://doi.org/10.1080/13537903.2014.864810>
9. Berghammer, C., Fliegenschnee, K., & Schmidt, E.-M. (2014). Cohabitation and marriage in Austria: Assessing the individualization thesis across the life course. *Demographic Research*, 31, 1137-1166. <https://doi.org/10.4054/DemRes.2014.31.37>
10. Brzozowska, Z. (2014a). Births to single mothers: Age- and education-related changes in Poland between 1985 and 2010. *Demographic Research*, 30, 1145-1462.
11. Brzozowska, Z. (2014b). Fertility and education in Poland during state socialism. *Demographic Research*, 31, 319-336.
12. Buber-Ennsner, I. (2014). Attrition in the Austrian Generations and Gender Survey: Is there a bias by fertility-relevant aspects? *Demographic Research*, 31(16), 459-496. <https://doi.org/10.4054/DemRes.2014.31.16>
13. Caselli, G., & Luy, M. (2014). Determinants of unusual and differential longevity: an introduction. *Vienna Yearbook of Population Research 2013*, 11, 1-13.
14. Caulkins, J. P., Feichtinger, G., Grass, D., Hartl, R. F., Kort, P. M., Novak, A. J., ... Wirl, F. (2014). A Dynamic Analysis of Schelling's Binary Corruption Model: A Competitive Equilibrium Approach. *Journal of Optimization Theory and Applications*, 161(2), 608-625. <https://doi.org/10.1007/s10957-013-0420-7>
15. Crespo Cuaresma, J. C., Lutz, W., & Sanderson, W. (2014). Is the demographic dividend an education dividend? *Demography*, 51(1), 299-315. <https://doi.org/10.1007/s13524-013-0245-x>
16. Crespo Cuaresma, J., Doppelhofer, G., & Feldkircher, M. (2014). The Determinants of Economic Growth in European Regions. *Regional Studies*, 48(1), 44-67. <https://doi.org/10.1080/00343404.2012.678824>
17. Crespo Cuaresma, J., Fidrmuc, J., & Hake, M. (2014). Demand and supply drivers of foreign currency loans in CEECs: A meta-analysis. *Economic Systems*, 38(1), 26-42. <https://doi.org/10.1016/j.ecosys.2013.09.001>
18. Crespo Cuaresma, J., Lábaj, M., & Pružinský, P. (2014). Prospective ageing and economic growth in Europe. *The Journal of the Economics of Ageing*, 3, 50-57. <https://doi.org/10.1016/j.jeoa.2014.05.003>
19. Crespo Cuaresma, J., Oberhofer, H., & Vincelette, G. A. (2014). Firm growth and productivity in Belarus: New empirical evidence from the machine building industry. *Journal of Comparative Economics*, 42(3), 726-738. <https://doi.org/10.1016/j.jce.2013.07.004>
20. Crespo Cuaresma, J., Oberhofer, H., & Vincelette, G. A. (2014). Institutional barriers and job creation in Central and Eastern Europe. *IZA Journal of European Labor Studies*, 3(1), 3. <https://doi.org/10.1186/2193-9012-3-3>
21. Ediev, D. M. (2014). Why increasing longevity may favour a PAYG pension system over a funded system. *Population Studies*, 68(1), 95-110. <https://doi.org/10.1080/00324728.2013.780632>
22. Ediev, D. M., Coleman, D., & Scherbov, S. (2014). New measures of population reproduction for an era of high migration. *Population, Space and Place*, 20(7), 622-645. <https://doi.org/10.1002/psp.1799>
23. Goujon, A. (2014). Book Review of "The World's Religions in Figures: An Introduction to International Religious Demography". By Todd M. Johnson and Brian J. Grim. *Journal for the Scientific Study of Religion*, 53, 446-447.
24. Hackett, C., Grim, B., Stonawski, M., Skirbekk, V., & Kuriakose, N. (2014). Methodology of the Pew Research Global Religious Landscape Study. *Yearbook of International Religious Demography 2014*, 1, 167-178.
25. KC, S. (2014). An age distribution story: Reading into the population pyramid of Nepal. *Asian Population Studies*, 10(2), 121-124. <https://doi.org/10.1080/17441730.2014.902164>

26. KC, S., & Lutz, W. (2014). Demographic scenarios by age, sex and education corresponding to the SSP narratives. *Population and Environment*, 35(3), 243-260. <https://doi.org/10.1007/s11111-014-0205-4>
27. Kluge, F., Zagheni, E., Loichinger, E., & Vogt, T. (2014). The advantages of demographic change after the wave: fewer and older, but healthier, greener, and more productive? *PLoS ONE*, 9(9), e108501. <https://doi.org/10.1371/journal.pone.0108501>
28. Kuhn, M., Prskawetz, A., & Sunde, U. (2014). Health, education, and retirement over the prolonged life cycle: a selective survey of recent research. *Vienna Yearbook of Population Research 2013*, 12, 1-22.
29. Lee, R., Mason, A., & members of the NTA Network. (2014). Is low fertility really a problem? Population aging, dependency, and consumption. *Science (New York, N.Y.)*, 346(6206), 229-234. <https://doi.org/10.1126/science.1250542>
30. Lutz, W. (2014). A population policy rationale for the twenty-first century. *Population and Development Review*, 40(3), 527-544. <https://doi.org/10.1111/j.1728-4457.2014.00696.x>
31. Lutz, W., Butz, W., KC, S., Sanderson, W. C., & Scherbov, S. (2014). Population growth: Peak probability. *Science*, 346(6209), 561-561. <https://doi.org/10.1126/science.346.6209.561-a>
32. Lutz, W., Muttarak, R., & Striessnig, E. (2014). Universal education is key to enhanced climate adaptation. *Science*, 346(6213), 1061-1062. <https://doi.org/10.1126/science.1257975>
33. Luy, M. (2014). Hoe dodelijk is uitschakeling van Oranje tijdens WK? *Demos*, 30(5), 1-4.
34. Luy, M., & Gast, K. (2014). Do Women Live Longer or Do Men Die Earlier? Reflections on the Causes of Sex Differences in Life Expectancy. *Gerontology*, 60(2), 143-153. <https://doi.org/10.1159/000355310>
35. Luy, M., & Minagawa, Y. (2014a). Écart hommes-femmes: espérance de vie et proportion de la vie vécue en mauvaise santé. *Health Reports*, 25(12), 14-22.
36. Luy, M., & Minagawa, Y. (2014b). Gender gaps - life expectancy and proportion of life in poor health. *Health Reports*, 25(12), 12-19.
37. Matysiak, A. (2014). Review of Edited Volume "Childbearing, Women's Employment and Work-Life Balance Policies in Contemporary Europe" by Livia Sz. Oláh and Ewa Frątczak. *European Journal of Population*, 30(3), 365-367. <https://doi.org/10.1007/s10680-014-9325-x>
38. Matysiak, A., Styrac, M., & Vignoli, D. (2014). The educational gradient in marital disruption: A meta-analysis of European research. *Population Studies*, 68(2), 197-215. <https://doi.org/10.1080/00324728.2013.856459>
39. Matysiak, A., & Szalma, I. (2014). Effects of Parental Leave Policies on Second Birth Risks and Women's Employment Entry. *Population*, 69(4), 599-636.
40. Moser, E., Seidl, A., & Feichtinger, G. (2014). History-dependence in production-pollution-trade-off models: a multi-stage approach. *Annals of Operations Research*, 222(1), 457-481. <https://doi.org/10.1007/s10479-013-1349-9>
41. Muttarak, R. (2014). Generation, ethnic and religious diversity in friendship choice: exploring interethnic close ties in Britain. *Ethnic and Racial Studies*, 37(1), 71-98. <https://doi.org/10.1080/01419870.2014.844844>
42. Muttarak, R., & Lutz, W. (2014). Is education a key to reducing vulnerability to natural disasters and hence unavoidable climate change? *Ecology and Society*, 19(1), 42. <https://doi.org/10.5751/ES-06476-190142>
43. Mynarska, M., Baranowska-Rataj, S., & Matysiak, A. (2014). Free to stay, free to leave: Insights from Poland into the meaning of cohabitation. *Demographic Research*, 31, 1107-1136.
44. Perelli-Harris, B, Berrington, A., Berghammer, C, Keizer, R, & Lappegard, T. (2014). Towards a new understanding of cohabitation: insights from focus group research across Europe and Australia. *Demographic Research*, 31(34), 1043-1078.

45. Philipov, D., Goujon, A., & Giulio, P. D. (2014). Ageing dynamics of a human-capital-specific population: A demographic perspective. *Demographic Research*, 31, 1311-1336.
46. Prskawetz, A., & Sambt, J. (2014). Economic support ratios and the demographic dividend in Europe. *Demographic Research*, 30(34), 963-1010.
47. Sander, N. (2014). Internal migration in Germany, 1995-2010: new insights into East-West migration and re-urbanization. *Comparative Population Studies*, 2, 28.
48. Sander, N., & Bell, M. (2014). Migration and Retirement in the Life Course: An event history approach. *Journal of Population Research*, 31(1), 1-27.
49. Sanderson, W. C., & Scherbov, S. (2014). Measuring the speed of aging across population subgroups. *PLoS ONE*, 9(5), e96289. <https://doi.org/10.1371/journal.pone.0096289>
50. Scherbov, S., Sanderson, W. C., & Mamolo, M. (2014). Quantifying policy tradeoffs to support aging populations. *Demographic Research*, 30(20), 579-608. <https://doi.org/10.4054/DemRes.2014.30.20>
51. Schneeweis, N., Skirbekk, V., & Winter-Ebmer, R. (2014). Does Education Improve Cognitive Performance Four Decades After School Completion? *Demography*, 51(2), 619-643. <https://doi.org/10.1007/s13524-014-0281-1>
52. Schneider, B., Athanasiadis, A., Schwab, J., Pistner, W., Gottwald, U., Schoeller, R., ... Sechtem, U. (2014). Complications in the clinical course of tako-tsubo cardiomyopathy. *International Journal of Cardiology*, 176(1), 199-205. <https://doi.org/10.1016/j.ijcard.2014.07.002>
53. Skirbekk, V., Bordone, V., & Weber, D. (2014). A cross-country comparison of math achievement at teen age and cognitive performance 40 years later. *Demographic Research*, 31(4), 105-118. <https://doi.org/10.4054/DemRes.2014.31.4>
54. Skirbekk, V., & James, K. S. (2014). Abuse against elderly in India -the role of education. *BMC Public Health*, 14(1), 336. <https://doi.org/10.1186/1471-2458-14-336>
55. Sobotka, T., & Beaujouan, É. (2014). Two is best? The persistence of a two-child family ideal in Europe. *Population and Development Review*, 40(3), 391-419. <https://doi.org/10.1111/j.1728-4457.2014.00691.x>
56. Stöllberger, C., Gerger, D., Jirak, P., Wegner, C., & Finsterer, J. (2014). Evolution of Electrocardiographic Abnormalities in Association with Neuromuscular Disorders and Survival in Left Ventricular Hypertrabeculation/Noncompaction: Follow-Up ECG in Noncompaction. *Annals of Noninvasive Electrocardiology*, 19(6), 567-573. <https://doi.org/10.1111/anec.12167>
57. Stonawski, M., Skirbekk, V., Hackett, C., Potancokova, M., & Grim, B. (2014). The Size and Demographic Structure of Religions in Europe. *Yearbook of International Religious Demography 2014*, 1, 131-142.
58. Striessnig, E., & Lutz, W. (2014). How does education change the relationship between fertility and age-dependency under environmental constraints? A long-term simulation exercise. *Demographic Research*, 30, 465-492. <https://doi.org/10.4054/DemRes.2014.30.16>
59. Testa, M. R. (2014). On the positive correlation between education and fertility intentions in Europe: individual- and country-level evidence. *Advances in Life Course Research*, 21, 28-42. <https://doi.org/10.1016/j.alcr.2014.01.005>
60. Testa, M. R., & Basten, S. (2014). Certainty of meeting fertility intentions declines in Europe during the 'Great Recession'. *Demographic Research*, 31, 687-734. <https://doi.org/10.4054/DemRes.2014.31.23>
61. Testa, M. R., Cavalli, L., & Rosina, A. (2014). The effects of couple disagreement about childtiming intentions: a parity-specific approach. *Population and Development Review*, 40(1), 31-53. <https://doi.org/10.1111/j.1728-4457.2014.00649.x>
62. Weber, D., Skirbekk, V., Freund, I., & Herlitz A. (2014). The changing face of cognitive gender differences in Europe. *Proceedings of the National Academy of Sciences* 111 (32): 11673-11678. DOI:10.1073/pnas.1319538111.

63. Winkler-Dworak, M., & Kaden, H. (2014). The longevity of academicians: evidence from the Saxonian Academy of Sciences and Humanities in Leipzig. *Vienna Yearbook of Population Research*, 11, 185-204.
64. Yoo, S. H. (2014). Educational differentials in cohort fertility during the fertility transition in South Korea. *Demographic Research*, 30, 1463-1494. <https://doi.org/10.4054/DemRes.2014.30.53>

2015

1. Abel, G. (2015). fanplot: An R Package for Visualising Sequential Distributions. *The R Journal*, 7(1), 15-23.
2. Badinger, H., & Crespo Cuaresma, J. (2015). Aggregativity: estimating gravity models from aggregate data. *Applied Economics*, 47(20), 2119-2126. <https://doi.org/10.1080/00036846.2014.1002903>
3. Barakat, B. (2015). A 'Recipe for Depopulation'? School Closures and Local Population Decline in Saxony. *Population, Space and Place*, 21(8), 735-753. <https://doi.org/10.1002/psp.1853>
4. Beaujouan, É. (2015). Book Review: Marriage in an Age of Cohabitation: How and When People Tie the Knot in the Twenty-First Century, by M. Baker and V. Elizabeth. *Population and Development Review*, 31(1), 161-163.
5. Belemsaga Yugbare, D., Kouanda, S., Goujon, A., Kiendrebeogo, J. A., & Duysburgh, E. (2015). A review of factors associated with the utilization of healthcare services and strategies for improving postpartum care in Africa. *Afrika Focus*, 28(2), 83-105.
6. Berghammer, C., & Verwiebe, R. (2015). Die Verbreitung des Doppelernährer- und Doppelbetreuermodells in fünf Ländern Europas. *WSI-Mitteilungen*, 68(2), 116-124.
7. Berrington, A., Stone, J., & Beaujouan, É. (2015). Educational differences in timing and quantum of childbearing in Britain: A study of cohorts born 1940-1969. *Demographic Research*, 33(26), 733-764. <https://doi.org/10.4054/DemRes.2015.33.26>
8. Bloom, D., Kuhn, M., & Prettnner, K. (2015). The contribution of women's health to economic development. *VoxEU*. Retrieved from <http://voxeu.org/article/women-s-health-and-economic-development>
9. Bordone, V., Scherbov, S., & Steiber, N. (2015). Smarter every day: The deceleration of population ageing in terms of cognition. *Intelligence*, 52, 90-96. <https://doi.org/10.1016/j.intell.2015.07.005>
10. Bowen, C. E., & Kessler, E. (2015). Images of aging in the psychotherapeutic context: A conceptual review. *Gero-Psych - The Journal of Gerontopsychology and Geriatric Psychiatry*, 28(2), 47-55.
11. Breitenfellner, A., Crespo Cuaresma, J., & Mayer, P. (2015). Energy inflation and house price corrections. *Energy Economics*, 48, 109-116. <https://doi.org/10.1016/j.eneco.2014.08.023>
12. Brzozowska, Z. (2015). Female education and fertility under state socialism in Central and Eastern Europe. *Population*, 70(4), 731-769. https://www.cairn-int.info/article-E_POPU_1504_0731--female-education-and-fertility-under.htm
13. Buber-Ennsner, I. (2015). Childrearing in Austria: Work and family roles. *Journal of Research in Gender Studies*, 5(2), 121-146.
14. Caulkins, J. P., Feichtinger, G., Grass, D., Hartl, R. F., Kort, P. M., & Seidl, A. (2015a). Capital stock management during a recession that freezes credit markets. *Journal of Economic Behavior & Organization*, 116, 1-14. <https://doi.org/10.1016/j.jebo.2015.02.023>
15. Caulkins, J. P., Feichtinger, G., Grass, D., Hartl, R. F., Kort, P. M., & Seidl, A. (2015b). Skiba points in free end-time problems. *Journal of Economic Dynamics and Control*, 51, 404-419. <https://doi.org/10.1016/j.jedc.2014.11.003>

16. Cazenave, M. P., & Sanderson, W. C. (2015). *A dismal future? Towards a new model of labor market dynamics based on evolving demographic variables* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-15-017. Retrieved from <http://pure.iiasa.ac.at/11672/>
17. Charles-Edwards, E., Wilson, T., & Sander, N. (2015). Visualizing Australian internal and international migration flows. *Regional Studies, Regional Science*, 2(1), 432-434. <https://doi.org/10.1080/21681376.2015.1066267>
18. De Rose, A., & Testa, M. R. (2015). The ecological awareness and fear for climate change in Europe. *Annali Di Statistica*, 2015(1), 1-17.
19. Dieckhoff, M., Gash, V., & Steiber, N. (2015). Measuring the effect of institutional change on gender inequality in the labour market. *Research in Social Stratification and Mobility*, 39, 59-75. <https://doi.org/10.1016/j.rssm.2014.12.001>
20. Fassmann, H., Musil, E., Bauer, R., Melegh, A., & Gruber, K. (2015). Longer-Term Demographic Dynamics in South-East Europe: Convergent, Divergent and Delayed Development Paths. *Central and Eastern European Migration Review*, 3(2), 23.
21. Gallus, S., Ghislandi, S., & Muttarak, R. (2015). Effects of the economic crisis on smoking prevalence and number of smokers in the USA. *Tobacco Control*, 24(1), 82-88. <https://doi.org/10.1136/tobaccocontrol-2012-050856>
22. Gietel-Basten, S., Scherbov, S., & Sanderson, W. (2015). Remeasuring ageing in Southeast Asia. *Asian Population Studies*, 11(2), 191-210.
23. Goujon, A., Lutz, W., & KC, S. (2015). Education stalls and subsequent stalls in African fertility: A descriptive overview. *Demographic Research*, 33(47), 1281-1296. <https://doi.org/10.4054/DemRes.2015.33.47>
24. Grafeneder-Weissensteiner, T., Kubin, I., Prettnner, K., Prskawetz, A., & Wrzaczek, S. (2015). Coping with inefficiencies in a New Economic Geography model: The unintended consequences of policy interventions. *Mathematical Social Sciences*, 76, 146-157.
25. Games, J., Prskawetz, A., Grass, D., Blöschl, G., & Viglione, A. (2015). Modelling the interaction between flooding events and economic growth. *Proc. IAHS*, 369, 3-6.
26. Hackett, C., Stonawski, M., Potančoková, M., Grim, B. J., & Skirbekk, V. (2015). The future size of religiously affiliated and unaffiliated populations. *Demographic Research*, 32(1), 829-842.
27. Hammer, B., Prskawetz, A., & Freund, I. (2015). Production activities and economic dependency by age and gender in Europe: A cross-country comparison. *The Journal of the Economics of Ageing*, 5, 86-97. <https://doi.org/10.1016/j.jeoa.2014.09.007>
28. Hofmarcher, P., Crespo Cuaresma, J., Gruen, B., & Hornik, K. (2015). Last night a shrinkage saved my life: economic growth, model uncertainty and correlated regressors. *Journal of Forecasting*, 34(2), 133-144.
29. Jäger, J., Nakicenovic, N., Fuss, S., K.C., S., Rovenskaya, E., & Wagner, F. (2015). Special Issue based on IIASA's 40th Anniversary Conference Guest Editorial. *Technological Forecasting and Social Change*, 98, 211-212. <https://doi.org/10.1016/j.techfore.2015.06.025>
30. Jäger, J., Nakicenovic, N., Fuss, S., K.C., S., Rovenskaya, E., & Wagner, F. (2015). Special Section - IIASA Conference: World within Reach. *Technological Forecasting and Social Change*, 98, 211-344.
31. Jonck, P., Goujon, A., Testa, M. R., & Kandala, J. (2015). Education and crime engagement in South Africa: A national and provincial perspective. *International Journal of Educational Development*, 45, 141-151. <https://doi.org/10.1016/j.ijedudev.2015.10.002>
32. Kessler, E.-M., Agines, S., & Bowen, C. E. (2015). Attitudes towards seeking mental health services among older adults: Personal and contextual correlates. *Ageing & Mental Health*, 19(2), 182-191.
33. Kuhn, M., Wrzaczek, S., Prskawetz, A., & Feichtinger, G. (2015). Optimal choice of health and retirement in a life-cycle model. *Journal of Economic Theory*, 158, Part A, 186-212. <https://doi.org/10.1016/j.jet.2015.04.006>

34. Loichinger, E. (2015). Labor force projections up to 2053 for 26 EU countries, by age, sex, and highest level of educational attainment. *Demographic Research*, 32(15), 443-486. <https://doi.org/10.4054/DemRes.2015.32.15>
35. Lutz, W., & Striessnig, E. (2015). Demographic aspects of climate change mitigation and adaptation. *Population Studies*, 69(sup1), S69-S76. <https://doi.org/10.1080/00324728.2014.969929>
36. Luy, M., Flandorfer, P., & Di Giulio, P. (2015). Ageing in an aged society: Experiences and attitudes of Catholic order members towards population ageing and older people. *Ageing & Society*, 35(1), 1-36. <https://doi.org/10.1017/S0144686X13000421>
37. Luy, M., & Wegner-Siegmundt, C. (2015). The impact of smoking on gender differences in life expectancy: more heterogeneous than often stated. *The European Journal of Public Health*, 25(4), 706-710. <https://doi.org/10.1093/eurpub/cku211>
38. Luy, M., Wegner-Siegmundt, C., Wiedemann, A., & Spijker, J. (2015). Life Expectancy by Education, Income and Occupation in Germany: Estimations Using the Longitudinal Survival Method. *Comparative Population Studies*, 40, 399-436. <https://doi.org/10.12765/CPoS-2015-16en>
39. Muttarak, R., Steiber, N., & Gallus, S. (2015). Smoking ban in Austria: a long overdue step but still a lot to be done. *The Lancet*, (385), 941-942.
40. Mynarska, M., Matysiak, A., Rybińska, A., Tocchioni, V., & Vignoli, D. (2015). Diverse paths into childlessness over the life course. *Advances in Life Course Research*, 25, 35-48. <https://doi.org/10.1016/j.alcr.2015.05.003>
41. Ocello, C, Petrucci, A, Testa, MR, & Vignoli, D. (2015). Environmental aspects of internal migration in Tanzania. *Population & Environment*, 36(2), 1-15.
42. Peters, F, Nusselder, WJ, Reibling, N, Wegner-Siegmundt, C, & Mackenbach, JP. (2015). Quantifying the contribution of changes in healthcare expenditures and smoking to the reversal of the trend in life expectancy in the Netherlands Health policies, systems and management in high-income countries. *BMC Health*, 15(1024), 9.
43. Riederer, B, & Verwiebe, R. (2015). Changes in the Educational Achievement of Immigrant Youth in Western Societies: The Contextual Effects of National (Educational) Policies. *European Sociological Review*, 31(5), 628-642.
44. Sanchez-Romero, M., d'Albis, H., & Prskawetz, A. (2015). Education, lifetime labor supply, and longevity improvements. *Jahrestagung Des Vereins Für Socialpolitik 2015: Ökonomische Entwicklung - Theorie Und Politik*.
45. Sander, N. (2015). Surveying Ethnic Minorities and Immigrant Population. *European Journal of Population*, 31(1), 107-108.
46. Sanderson, W. C., & Scherbov, S. (2015a). Are we overly dependent on conventional dependency ratios? *Population and Development Review*, 41(4), 687-708. <https://doi.org/10.1111/j.1728-4457.2015.00091.x>
47. Sanderson, W. C., & Scherbov, S. (2015b). Faster Increases in Human Life Expectancy Could Lead to Slower Population Aging. *PLoS ONE*, 10(4), e0121922. <https://doi.org/10.1371/journal.pone.0121922>
48. Skirbekk, V., Stonawski, M., & Alfani, G. (2015). Consequences of a universal European demographic transition on regional and global population distributions. *Technological Forecasting and Social Change*, 98, 271-289. <https://doi.org/10.1016/j.techfore.2015.05.003>
49. Skirbekk, V., Stonawski, M., Fukuda, S., Spoorenberg, T., Hackett, C., & Muttarak, R. (2015). Is Buddhism the low fertility religion of Asia? *Demographic Research*, 32, 1-28. <https://doi.org/10.4054/DemRes.2015.32.1>
50. Steiber, N. (2015). Population Aging at Cross-Roads: Diverging Secular Trends in Average Cognitive Functioning and Physical Health in the Older Population of Germany. *PLOS ONE*, 10(8), e0136583. <https://doi.org/10.1371/journal.pone.0136583>

51. Steiber, N., Berghammer, C., & Haas, B. (2015). Contextualizing the education effect on women's employment: A cross-national comparative analysis. *Journal of Marriage and Family*, 78(1), 246-261. <https://doi.org/10.1111/jomf.12256>
52. Steiber, N., & Pichler, F. (2015). Trends in Work Stress and Exhaustion in Advanced Economies. *Social Indicators Research*, 121(1), 215-239. <https://doi.org/10.1007/s11205-014-0633-7>
53. Stöllberger, C., Blazek, G., Gessner, M., Bichler, K., Wegner, C., & Finsterer, J. (2015a). Age-Dependency of Cardiac and Neuromuscular Findings in Adults With Left Ventricular Hypertrabeculation/Noncompaction. *The American Journal of Cardiology*, 115(9), 1287-1292. <https://doi.org/10.1016/j.amjcard.2015.02.014>
54. Stöllberger, C., Blazek, G., Gessner, M., Bichler, K., Wegner, C., & Finsterer, J. (2015b). Neuromuscular comorbidity, heart failure, and atrial fibrillation as prognostic factors in left ventricular hypertrabeculation/noncompaction. *Herz*, 40(6), 906-911. <https://doi.org/10.1007/s00059-015-4310-7>
55. Stöllberger, C., Wegner, C., & Finsterer, J. (2015a). Achilles' heel of Aristotle: *Blood Coagulation & Fibrinolysis*, 26(3), 351-352. <https://doi.org/10.1097/MBC.0000000000000252>
56. Stöllberger, C., Wegner, C., & Finsterer, J. (2015b). Fetal ventricular hypertrabeculation/noncompaction: clinical presentation, genetics, associated cardiac and extracardiac abnormalities and outcome. *Pediatric Cardiology*, 36(7), 1319-1326.
57. Stonawski, M., Potancokova, M., & Skirbekk, V. (2015). Demographic Projections by Religion and Education in India. *Studia Demograficzne*, 167(1), 3-29.
58. Stonawski, M., Skirbekk, V., Kaufmann, E., & Goujon, A. (2015). The End of Secularization through Demography? Projections of Spanish Religiosity. *Journal of Contemporary Religion*, 30(1), 1-21.
59. Wiedemann, A., Wegner-Siegmundt, C., & Luy, M. (2015). Ursachen und Trends der Geschlechterdifferenz in der Lebenserwartung in Deutschland. *Zeitschrift Für Allgemeinmedizin*, 91(12). https://www.online-zfa.de/fileadmin/user_upload/Heftarchiv/ZFA/article/2015/12/19069142-DF5A-4863-A0F0-FB34473F370F/19069142DF5A4863A0F0FB34473F370F_luy_geschlechterdifferenz_in_der_lebenserwartung_1_original.pdf
60. Witvorapong, N., Muttarak, R., & Pothisiri, W. (2015). Social Participation and Disaster Risk Reduction Behaviors in Tsunami Prone Areas. *PLoS ONE*, 10(7), e0130862. <https://doi.org/10.1371/journal.pone.0130862>
61. Woldegiorgis, E. T., Jonck, P., & Goujon, A. (2015). Regional higher education reform initiatives in Africa: a comparative analysis with Bologna Process. *International Journal of Higher Education*, 4(1). <https://doi.org/10.5430/ijhe.v4n1p241>
62. Yüceşahin, M. M., & Kc, S. (2015). Demographic and Human Capital Heterogeneity in Selected Provinces of Turkey: A Scenario Analysis Using Multi-dimensional Population Projection Model. *Economics & Sociology*, 8(3), 215-244. <https://doi.org/10.14254/2071-789X.2015/8-3/16>
63. Zannella, M. (2015). Reallocation of resources between generations and genders in the market and non-market economy. The case of Italy. *The Journal of the Economics of Ageing*, 5, 33-44. <https://doi.org/10.1016/j.jeoa.2014.09.003>
64. Zhao, D., & Barakat, B. (2015). The increasingly long road to school in rural China: the impacts of education network consolidation on broadly defined schooling distance in Xinfeng County of rural China. *Asia Pacific Education Review*, 16(3), 413-431. <https://doi.org/10.1007/s12564-015-9380-y>

2016

1. Barakat, B. (2016a). Improving Adult Literacy Without Improving The Literacy of Adults? A Cross-National Cohort Analysis. *World Development*, 87, 242-257. <https://doi.org/10.1016/j.worlddev.2016.06.015>

2. Barakat, B. (2016b). "Sorry I forgot your birthday!": Adjusting apparent school participation for survey timing when age is measured in whole years. *International Journal of Educational Development*, 49, 300-313. <https://doi.org/10.1016/j.ijedudev.2016.03.011>
3. Baranowska-Rataj, A., & Matysiak, A. (2016). The Causal Effects of the Number of Children on Female Employment - Do European Institutional and Gender Conditions Matter? *Journal of Labor Research*, 37(3), 343-367. <https://doi.org/10.1007/s12122-016-9231-6>
4. Beaujouan, É. (2016). Second Unions Now More Stable than First? A Comparison of Separation Risks by Union Order in France. *European Journal of Population*, 32(2), 293-321.
5. Beaujouan, É., Brzozowska, Z., & Zeman, K. (2016). The limited effect of increasing educational attainment on childlessness trends in twentieth-century Europe, women born 1916-65. *Population Studies*, 70(3), 275-291. <https://www.tandfonline.com/doi/full/10.1080/00324728.2016.1206210>
6. Belemsaga Yugbare, D., Bado, A., Goujon, A., Duysburgh, E., & Degomme, O. (2016). A cross-sectional mixed study of the opportunity to improve maternal postpartum care in reproductive, maternal, newborn, and child health services in the Kaya health district of Burkina Faso. *International Journal of Gynecology and Obstetrics*, 135(Supplement 1), 20-26.
7. Berghammer, C., Buber-Ennsner, I., & Prskawetz, A. (2016). Childlessness intentions of young female researchers in Austria. *Journal of Family Research - Zeitschrift Für Familienforschung*, 28(3), 267-288.
8. Bloom, D., Kuhn, M., & Prettnner, K. (2016). Africa's Prospect for Enjoying a Demographic Dividend. *VoxEU*. Retrieved from <http://voxeu.org/article/africas-prospects-enjoying-demographic-dividend>
9. Bowen, C. E., & Luy, M. (2016). Community social characteristics and health at older ages: evidence from 156 religious communities. *The Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, 71, 1-10.
10. Brzozowska, Z. (2016). Female education and fertility under state socialism in Central and Eastern Europe. *Population*, 70(4), 689-725. https://www.cairn-int.info/abstract-E_POPU_1504_0731--female-education-and-fertility-under.htm
11. Buber-Ennsner, I., Kohlenberger, J., Rengs, B., Al Zalak, Z., Goujon, A., Striessnig, E., ... Lutz, W. (2016). Human Capital, Values, and Attitudes of Persons Seeking Refuge in Austria in 2015. *PLOS ONE*, 11(9), e0163481. <https://doi.org/10.1371/journal.pone.0163481>
12. Buber-Ennsner, I., & Skirbekk, V. (2016). Researchers, religion and childlessness. *Journal of Biosocial Science*, 48(03), 391-405. <https://doi.org/10.1017/S0021932015000188>
13. Cheng, Y. A., & Loichinger, E. (2016). The Future Labor Force of an Aging Taiwan: The Importance of Education and Female Labor Supply. *Population Research and Policy Review*, 1-26. <https://doi.org/10.1007/s11113-016-9423-z>
14. Costantini, M., Crespo Cuaresma, J., & Hlouskova, J. (2016). Forecasting Errors, Directional Accuracy and Profitability of Currency Trading: The Case of EUR/USD Exchange Rate. *Journal of Forecasting*, 35(7), 652-668. <https://doi.org/10.1002/for.2398>
15. Crespo Cuaresma, J., Feldkircher, M., & Huber, F. (2016). Forecasting with Global Vector Autoregressive Models: a Bayesian Approach. *Journal of Applied Econometrics*, 31(7), 1371-1391. <https://doi.org/10.1002/jae.2504>
16. Crespo Cuaresma, J., Grün, B., Hofmarcher, P., Humer, S., & Moser, M. (2016). Unveiling covariate inclusion structures in economic growth regressions using latent class analysis. *European Economic Review*, 81, 189-202. <https://doi.org/10.1016/j.euroecorev.2015.03.009>
17. Crespo Cuaresma, J., Loichinger, E., & Vincelette, G. A. (2016). Aging and income convergence in Europe: A survey of the literature and insights from a demographic projection exercise. *Economic Systems*, 40(1), 4-17. <https://doi.org/10.1016/j.ecosys.2015.07.003>
18. Crespo Cuaresma, J., & Lutz, W. (2016). The demography of human development and climate change vulnerability: A projection exercise. *Vienna Yearbook of Population Research*, 13(2015), 241-262. <https://doi.org/10.1553/populationyearbook2015s241>

19. Crespo Cuaresma, J., & Raggl, A. (2016). The dynamics of returns to education in Uganda: National and subnational trends. *Development Policy Review*, 34(3), 385-422. <https://doi.org/10.1111/dpr.12155>
20. De Mulder, W., Rengs, B., Fent, T., Molenberghs, G., & Verbeke, G. (2016). Evaluation of Some Validation Measures for Gaussian Process Emulation: a Case Study with an Agent-Based Model. *International Journal On Advances in Systems and Measurements*, 9(3&4), 188-198.
21. El Ouardighi, F., Feichtinger, G., Grass, D., Hartl, R. F., & Kort, P. M. (2016a). Advertising and Quality-Dependent Word-of-Mouth in a Contagion Sales Model. *Journal of Optimization Theory and Applications*, 170 (1), 323-342.
22. El Ouardighi, F., Feichtinger, G.; Grass, D., Hartl, R. F. , & P.M. Kort (2016b): Autonomous and advertising-dependent `word of mouth` under costly dynamic pricing. *European Journal of Operational Research*, 251, 860-872.
23. Ediev, D. M., & Yüceşahin, M. M. (2016). Contribution of migration to replacement of population in Turkey. *Migration Letters*, 13(3), 377-392.
24. ESHRE Capri Workshop Group. (2016). The influence of social factors on gender health. *Human Reproduction*, 31(8), 1631-1637.
25. Frejka, T., Basten, S., Sobotka, T., & Zeman, K. (2016). Fertility and Family Policies in Central and Eastern Europe after 1990. *Comparative Population Studies*, 41(55).
26. Gallus, S., Ascitutto, R., Muttarak, R., Pacifici, R., La Vecchia, C., & Lugo, A. (2016). Which group of smokers is more vulnerable to the economic crisis? *Public Health*, 134, 34-38. <https://doi.org/10.1016/j.puhe.2015.11.023>
27. Ghislandi, S., & Muttarak, R. (2016). Fair choices in universal health coverage in Thailand. *The Lancet*, 388(10050), 1155-1156. [https://doi.org/10.1016/S0140-6736\(16\)31608-7](https://doi.org/10.1016/S0140-6736(16)31608-7)
28. Goujon, A., KC, S., Springer, M., Barakat, B., Potancoková, M., Eder, J., ... Lutz, W. (2016). A harmonized dataset on global educational attainment between 1970 and 2060 - An analytical window into recent trends and future prospects in human capital development. *Journal of Demographic Economics*, 82(3), 315-363. <https://doi.org/10.1017/dem.2016.10>
29. Games, J., Prskawetz, A., Grass, D., Blöschl, G., & Viglione, A. (2016). Modelling the interaction between flooding events and economic growth. *Ecological Economics*, 129, 193-209.
30. Jasilioniene, A., Sobotka, T., Jdanov, D. A., Zeman, K., Kostova, D., Andreev, E., ... Shkolnikov, V. M. (2016). Data Resource Profile: The Human Fertility Database. *International Journal of Epidemiology*, 45(4), 1077-1078e. <https://doi.org/10.1093/ije/dyw135>
31. Jirak, P., Gerger, D., Glenk, L. M., Wegner, C., & Stöllberger, C. (2016). Feasibility of home-use animal-assisted activities in patients with implanted cardiac electronic devices: A pilot study. *SAGE Open*, January-March, 1-6.
32. Kuhn, M., & Prettnner, K. (2016). Growth and welfare effects of health care in knowledge-based economies. *Journal of Health Economics*, 46(37), 100-119. <https://doi.org/10.1016/j.jhealeco.2016.01.009>
33. Kuhn, Michael. (2016a). Medizinischer Fortschritt: Heilsbringer und Sorgenkind. *Das Österreichische Gesundheitswesen*, 57, 32-33.
34. Kuhn, Michael. (2016b). Should we be concerned about medical progress? Medical progress, health expenditure, ageing populations and the future of our healthcare systems. *Pharmaceutical Markets Europe*, 19.04.2016.
35. Kuil, L., Carr, G., Viglione, A., & Fürnkranz-Prskawetz, A. (2016). Conceptualizing sociohydrological drought processes: The case of the Maya collapse. *Water Resources Research*, 52(8), 6222-6242.
36. Kumar, A., Bordone, V., & Muttarak, R. (2016). Like mother(-in-law) like daughter? Influence of the older generation's fertility behaviours on women's desired family size in Bihar, India. *European Journal of Population*, 32(5), 629-660. <https://doi.org/10.1007/s10680-016-9379-z>

37. Loichinger, E., KC, S., & Lutz, W. (2016). A four-dimensional population module for the analysis of future adaptive capacity in the Phang Nga province of Thailand. *Vienna Yearbook of Population Research*, 13(2015), 263-287. <https://doi.org/10.1553/populationyearbook2015s263>
38. Loichinger, E., & Skirbekk, V. (2016). International Variation in Ageing and Economic Dependency: A Cohort Perspective, 41, 121-144. <http://www.comparativepopulationstudies.de/index.php/CPoS/article/view/156>
39. Loichinger, E., & Weber, D. (2016). Living longer: Determining whether we are using our extra years productively. *Population Insights*, no.4(June). Retrieved from <http://pure.iiasa.ac.at/13298/>
40. Loichinger, E., & Weber, D. (2016). Trends in Working Life Expectancy in Europe. *Journal of Aging and Health*, 28(7), 1194-1213. <https://doi.org/10.1177/0898264316656509>
41. Lutz, W. (2016). Two statements on population and sustainable development produced by global scientific panels in 2002 and 2012. *Vienna Yearbook of Population Research*, 13(2015), 37-45. <https://doi.org/10.1553/populationyearbook2015s37>
42. Matysiak, A., Mencarini, L., & Vignoli, D. (2016). Work-Family Conflict Moderates the Relationship Between Childbearing and Subjective Well-Being. *European Journal of Population*, 32(3), 355-379. <https://doi.org/10.1007/s10680-016-9390-4>
43. Matysiak, A., & Weziak-Bialowolska, D. (2016). Country-specific conditions of work and family reconciliation. *European Journal of Population*, 32, 475-510. <https://doi.org/10.1007/s10680-015-9366-9>
44. Muttarak, R., & Chankrajang, T. (2016). Who is concerned and does something about climate change? Gender and education divide among Thais. *Vienna Yearbook of Population Research*, 13(2015), 193-220. <https://doi.org/10.1553/populationyearbook2015s193>
45. Muttarak, R., Lutz, W., & Jiang, L. (2016). What can demographers contribute to the study of vulnerability? *Vienna Yearbook of Population Research*, 2015(13), 1-13. <https://doi.org/10.1553/populationyearbook2015s1>
46. Nitsche, N., & Grunow, D. (2016). Housework over the course of relationships: Gender ideology, resources, and the division of housework from a growth curve perspective. *Advances in Life Course Research*, 29, 80-94. <https://doi.org/10.1016/j.alcr.2016.02.001>
47. Panova, R, & Buber-Ennsner, I. (2016). Attitudes towards parental employment: A ranking across Europe, Australia, and Japan. *Journal of Research in Gender Studies*, 6(2), 11-37.
48. Philipov, D, & Scherbov, S. (2016). Differences by union status in health and mortality at older ages: Results for 16 European countries. *Demographic Research*, 35, 535-556.
49. Piribauer, P., & Crespo Cuaresma, J. (2016). Bayesian Variable Selection in Spatial Autoregressive Models. *Spatial Economic Analysis*, 11(4), 457-479. <https://doi.org/10.1080/17421772.2016.1227468>
50. Roser, M., & Crespo Cuaresma, J. (2016). Why is income inequality increasing in the developed world? *Review of Income and Wealth*, 62(1), 1-27. <https://doi.org/10.1111/roiw.12153>
51. Sanchez-Romero, M., d'Albis, H., & Prskawetz, A. (2016). Education, lifetime labor supply, and longevity improvements. *Journal of Economic Dynamics and Control*, 73, 118-141. <https://doi.org/10.1016/j.jedc.2016.09.004>
52. Sander, N. (2016). Die Zuwanderung aus Südeuropa nach Deutschland im globalen Kontext. *Geographie Und Landeskunde*, 89, 91-102.
53. Sander, N., & Bell, M. (2016). Age, Period, and Cohort Effects on Migration of the Baby Boomers in Australia: Disentangling Age, Period, and Cohort Effects on Migration in Australia. *Population, Space and Place*, 22(6), 617-630. <https://doi.org/10.1002/psp.1948>
54. Sanderson, W. C., Scherbov, S., Weber, D., & Bordone, V. (2016). Combined Measures of Upper and Lower Body Strength and Subgroup Differences in Subsequent Survival Among the Older Population of England. *Journal of Aging and Health*, 28(7), 1178-1193. <https://doi.org/10.1177/0898264316656515>

55. Sanderson, W, & Scherbov, S. (2016). A new perspective on patterns of aging in Europe by education and gender. *Journal of Population Ageing*, 9(3), 207-225.
56. Scherbov, S., & Ediev, D. (2016). Does selection of mortality model make a difference in projecting population ageing? *Demographic Research*, 34(2), 39-62.
57. Scherbov, S, & Sanderson, W. (2016). New Approaches to the Conceptualization and Measurement of Age and Aging. *Journal of Aging and Health*, 28(7), 1159-1177.
58. Scherbov, S, Sanderson, W, & Gieten-Basten, S. (2016). Better way to measure ageing in East Asia that takes life expectancy into account. *Australasian Journal on Ageing*, 35(2), 139-142.
59. Seidl, A., Kaplan, E. H., Caulkins, J. P., Wrzaczek, S., & Feichtinger, Ma. (2016). Optimal control of a terror queue. *European Journal of Operational Research*, 248(1), 246-256.
<https://doi.org/10.1016/j.ejor.2015.07.010>
60. Seidl, A., Wrzaczek, S., El Ouardighi, F., & Feichtinger, G. (2016). Optimal Career Strategies and Brain Drain in Academia. *Journal of Optimization Theory and Applications*, 168(1), 268-295.
<https://doi.org/10.1007/s10957-015-0747-3>
61. Skirbekk, V., Potančoková, M., Hackett, C., & Stonawski, M. (2016). Religious Affiliation Among Older Age Groups Worldwide: Estimates for 2010 and Projections Until 2050. *The Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, gbw144.
<https://doi.org/10.1093/geronb/gbw144>
62. Steiber, N. (2016). Strong or Weak Handgrip? Normative Reference Values for the German Population across the Life Course Stratified by Sex, Age, and Body Height. *PLOS ONE*, 11(10), e0163917. <https://doi.org/10.1371/journal.pone.0163917>
63. Stephany, F. (2016). Who are Your Joneses? Socio-Specific Income Inequality and Trust. *Social Indicators Research*, 1-22. <https://doi.org/10.1007/s11205-016-1460-9>
64. Stöllberger, C., Wegner, C., Benatar, A., Chin, T. K., & Dangel, J. (2016). Postnatal outcome of fetal left ventricular hypertrabeculation/noncompaction. *Pediatric Cardiology*, 1, 1-6.
65. Stonawski, M., Potančoková, M., Cantele, M., & Skirbekk, V. (2016). The changing religious composition of Nigeria: causes and implications of demographic divergence. *The Journal of Modern African Studies*, 54(03), 361-387. <https://doi.org/10.1017/S0022278X16000409>
66. Stonawski, M., Potančoková, M., & Skirbekk, V. (2016). Fertility Patterns of Native and Migrant Muslims in Europe: Fertility Patterns of Native and Migrant Muslims in Europe. *Population, Space and Place*, 22(6), 552-567. <https://doi.org/10.1002/psp.1941>
67. Striessnig, E., & Loichinger, E. (2016). Future differential vulnerability to natural disasters by level of education. *Vienna Yearbook of Population Research*, 13(2015), 221-240.
<https://doi.org/10.1553/populationyearbook2015s221>
68. Striessnig, E., & Lutz, W. (2016). Demographic strengthening of European identity. *Population and Development Review*, 42(2), 305-311. <https://doi.org/10.1111/j.1728-4457.2016.00133.x>
69. Templin, T., Seidl, A., Wickström, B.A. & Feichtinger, G. (2016). Optimal Language Policy for the Preservation of a Minority Language, *Mathematical Social Sciences*, 81(1), 8-21.
[doi:10.1016/j.mathsocsci.2016.03.006](https://doi.org/10.1016/j.mathsocsci.2016.03.006)
70. Testa, M. R., Bordone, V., Osiewalska, B., & Skirbekk, V. (2016). Are daughter's childbearing intentions related to their mother's socio-economic status? *Demographic Research*, 35(21), 581-616.
<https://doi.org/10.4054/DemRes.2016.35.21>
71. Weber, D. (2016a). Differences in physical aging measured by walking speed: evidence from the English Longitudinal Study of Ageing. *BMC Geriatrics*, 16, 31. <https://doi.org/10.1186/s12877-016-0201-x>
72. Weber, D. (2016b). Social engagement to prevent cognitive ageing? *Age and Ageing*, 45(4), 441-442.
<https://doi.org/10.1093/ageing/afw083>
73. Weber D., Dekhtyar S., & Herlitz A. (2016). The Flynn effect in Europe - Effects of sex and region. *Intelligence* 60: 39-45. DOI:10.1016/j.intell.2016.11.003.

74. Yoo, S. H. (2016). Postponement and recuperation in cohort marriage: The experience of South Korea. *Demographic Research*, 35(35), 1045-1078. <https://doi.org/10.4054/DemRes.2016.35.35>
75. Zagheni, E., Muttaarak, R., & Striessnig, E. (2016). Differential mortality patterns from hydro-meteorological disasters: Evidence from cause-of-death data by age and sex. *Vienna Yearbook of Population Research*, 13(2015), 47-70. <https://doi.org/10.1553/populationyearbook2015s47>
76. zur Nieden, F., Rau, R., & Luy, M. (2016). Allgemeine Sterbetafel 2010/12-Neue Ansätze zur Glättung und Extrapolation der Sterbewahrscheinlichkeiten. *Wirtschaft und Statistik*, 1, 63-74.

2017

1. Al Zalak, Z., & Goujon, A. (2017). Exploring the fertility trend in Egypt. *Demographic Research*, 37, 995-1030. <https://doi.org/10.4054/DemRes.2017.37.32>
2. Arimoto, T., Barros, L. F., Bergmann, M., Berkman, P. A., AL-Bulushi, Y. B. A., Colglazier, W. E., ... Takemura, M. (2017). A Global Network of Science and Technology Advice in Foreign Ministries. *Science & Diplomacy*. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14477/>
3. Abío, G., Patxot, C., Sanchez-Romero, M., & Souto, G. (2017). The welfare state and demographic dividends. *Demographic Research*, 36(48), 1453-1490. <https://doi.org/10.4054/DemRes.2017.36.48>
4. Barakat, B. (2017). Generalised count distributions for modelling parity. *Demographic Research*, 36(26), 745-758. <https://doi.org/10.4054/DemRes.2017.36.26>
5. Barakat, B., and J. Crespo Cuaresma. 2017. "Credit Where Credit Is Due: An Approach to Education Returns Based on Shapley Values." *Education Economics* 25 (5): 533-41.
6. Barakat, B., & Bengtsson, S. (2017). What do we mean by school entry age? Conceptual ambiguity and its implications: the example of Indonesia. *Comparative Education*, 1-22. <https://doi.org/10.1080/03050068.2017.1360564>
7. Beaujouan, É. (2017). Frequency of disagreements, satisfaction in couples, and separations, in *A longitudinal approach to family trajectories in France*, Régnier-Loilier A. (Ed.), INED Population Studies Series 7, Springer, 51-78.
8. Beaujouan, É., Berghammer, C. (2017). "The Gap between Lifetime Fertility Intentions and Completed Fertility in Europe and the United States: A Cohort Approach". (VID Working Papers 12/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from: https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_017_12.pdf
9. Beaujouan, É., Sobotka, T., Brzozowska, Z., & Zeman, K. (2017). Has childlessness peaked in Europe? *Population and Societies*, 540. Retrieved from <https://www.ined.fr/en/publications/population-and-societies/has-childlessness-peaked-in-europe/>
10. Bloom, D. E., Kuhn, M., & Prettnner, K. (2017). Africa's prospects for enjoying a demographic dividend. *Journal of Demographic Economics*, 83(01), 63-76. <https://doi.org/10.1017/dem.2016.19>
11. Caron-Malenfant, É., Goujon, A., & Skirbekk, V. (2017). The religious switching of immigrants in Canada. *Journal of Ethnic and Migration Studies*, 1-21. <https://doi.org/10.1080/1369183X.2017.1392848>
12. Caulkins, J. P., Feichtinger, G., Grass, D., Hartl, R. F., Kort, P. M., & Seidl, A. (2017). Interaction of pricing, advertising and experience quality: A dynamic analysis. *European Journal of Operational Research*, 256(3), 877-885. <https://doi.org/10.1016/j.ejor.2016.06.056>
13. Chankrajang, T., & Muttaarak, R. (2017). Green Returns to Education: Does Schooling Contribute to Pro-Environmental Behaviours? Evidence from Thailand. *Ecological Economics*, 131, 434-448. <http://dx.doi.org/10.1016/j.ecolecon.2016.09.015>

14. Chen, M., Yip, P. S. F., & Yap, M. T. (2017). Identifying the most Influential Groups in Determining Singapore's Fertility. *Journal of Social Policy*, 1-22.
<https://www.cambridge.org/core/journals/journal-of-social-policy/article/identifying-the-most-influential-groups-in-determining-singapores-fertility/56DCDA481A5E5F89D1DD37D00D052849/core-reader>
15. Cheng, Y. A., & Loichinger, E. (2017). The Future Labor Force of an Aging Taiwan: The Importance of Education and Female Labor Supply. *Population Research and Policy Review*, 36(3), 441-466.
<https://link.springer.com/article/10.1007%2Fs11113-016-9423-z>
16. Crespo Cuaresma, J. (2017). Income projections for climate change research: A framework based on human capital dynamics. *Global Environmental Change*, 42, 226-236.
<https://doi.org/10.1016/j.gloenvcha.2015.02.012>
17. Crespo Cuaresma, J., Danylo, O., Fritz, S., McCallum, I., Obersteiner, M., See, L., & Walsh, B. (2017). Economic Development and Forest Cover: Evidence from Satellite Data. *Scientific Reports*, 7, 40678. <https://doi.org/10.1038/srep40678>
18. Cuaresma, J. C., Doppelhofer, G., Huber, F., & Piribauer, P. (2017). Human capital accumulation and long-term income growth projections for European regions. *Journal of Regional Science*.
<https://doi.org/10.1111/jors.12339>
19. Dekhtyar, S., Weber, D., Helgertz, J., & Herlitz, A. (2017). Sex differences in academic strengths contribute to gender segregation in education and occupation: A longitudinal examination of 167,776 individuals. *Intelligence*. <https://doi.org/10.1016/j.intell.2017.11.007>
20. Ediev, D. M. (2017). Constrained Mortality Extrapolation to Old Age: An Empirical Assessment. *European Journal of Population*, 1-17. <https://doi.org/10.1007/s10680-017-9434-4>
21. El Ouardighi, F., Feichtinger, G., & Fruchter, G. E. (2017). Accelerating the diffusion of innovations under mixed word of mouth through marketing-operations interaction. *Annals of Operations Research*. <https://doi.org/10.1007/s10479-017-2649-2>
22. Emelyanova, A., & Rautio, A. (2017). A Century of Demographic Ageing in Arctic Canada (1950-2050). *Journal of Population Ageing*, 1-26. <https://doi.org/10.1007/s12062-017-9211-5>
23. Feichtinger, G., Fürnkranz-Prskawetz, A., Seidl, A., Simon, C., & Wrzaczek, S. (2017). A bifurcation analysis of gender equality and fertility. *Journal of Evolutionary Economics*, 27(5), 1221-1243.
<https://doi.org/10.1007/s00191-017-0534-4>
24. Fent, T. (2017). André Grow and Jan Van Bavel (Eds.): Agent-Based Modelling in Population Studies: Concepts, Methods, and Applications. *European Journal of Population*.
<https://doi.org/10.1007/s10680-017-9425-5>
25. Flatø, M., Muttarak, R., & Pelsler, A. (2017). Women, weather, and woes: The triangular dynamics of female-headed households, economic vulnerability, and climate variability in South Africa. *World Development*, 90, 41-62. <https://doi.org/10.1016/j.worlddev.2016.08.015>
26. Goujon, A., Ichou, M., Buber-Ennser, I., Kohlenberger, J., Rengs, B., Zalak, Z., ... Potancokova, M. (2017). Immigrants' educational attainment: A mixed picture, but often higher than the average in their country of origin. *Population and Societies*, 541(1), 1-4.
27. Grecequet, M., DeWaard, J., Hellmann, J. J., & Abel, G. J. (2017). Climate Vulnerability and Human Migration in Global Perspective. *Sustainability*, 9(5), 720.
<https://doi.org/10.3390/su9050720>
28. Gündüz, D., Lesjak, A., Wiedemann, A., Avanzini, M., Winkler, W.-B., Ucar-Altenberger, H., ... Weidinger, F. (2017). Acute coronary syndrome in immigrants and non-immigrants: Results of an Austrian prospective pilot study. *Wiener Klinische Wochenschrift*, 129(23-24), 900-905.
<https://doi.org/10.1007/s00508-017-1279-7>
29. Hoffmann, R., & Muttarak, R. (2017). Learn from the Past, Prepare for the Future: Impacts of Education and Experience on Disaster Preparedness in the Philippines and Thailand. *World Development*. <https://doi.org/10.1016/j.worlddev.2017.02.016>

30. Jakobsson, N., Muttarak, R., & Schoyen, M. A. (2017). Dividing the pie in the eco-social state: Exploring the relationship between public support for environmental and welfare policies. *Environment and Planning C: Politics and Space*, 239965441771144. <https://doi.org/10.1177/2399654417711448>
31. KC, S., & Lutz, W. (2017). The human core of the shared socioeconomic pathways: Population scenarios by age, sex and level of education for all countries to 2100. *Global Environmental Change*, 42, 181-192. <https://doi.org/10.1016/j.gloenvcha.2014.06.004>
32. Kohlenberger, J., Buber-Ennsner, I., Rengs, B., & Zalak, Z. A. (2017). A Social Survey on Refugees in and Around Vienna in Fall 2015: Methodological Approach and Field Observations. *Refugee Survey Quarterly*, 36(4), 90-109. <https://doi.org/10.1093/rsq/hdx012>
33. Kuhn, M., & Prettnner, K. (2017). Population age structure and consumption growth: evidence from National Transfer Accounts. *Journal of Population Economics*. <https://doi.org/10.1007/s00148-017-0654-z>
34. Loichinger, E., Hammer, B., Prskawetz, A., Freiberger, M., & Sambt, J. (2017). Quantifying economic dependency. *European Journal of Population*, 1-30. <https://doi.org/10.1007/s10680-016-9405-1>
35. Loichinger, E., & Prskawetz, A. (2017). Changes in economic activity: The role of age and education. *Demographic Research*, 36, 1185-1208. <https://doi.org/10.4054/DemRes.2017.36.40>
36. Lutz, W. (2017a). Global Sustainable Development priorities 500 y after Luther: Sola schola et sanitate. *Proceedings of the National Academy of Sciences*, 114(27), 201702609. <https://doi.org/10.1073/pnas.1702609114>
37. Lutz, W. (2017b). How population growth relates to climate change. *Proceedings of the National Academy of Sciences*, 114(46), 201717178. <https://doi.org/10.1073/pnas.1717178114>
38. Lutz, W., & Muttarak, R. (2017). Forecasting societies' adaptive capacities through a demographic metabolism model. *Nature Climate Change*, 7(3), 177-184. <https://doi.org/10.1038/nclimate3222>
39. Marois, G., & Lord, S. (2017). A Statistical Approach for Analyzing Residential Isolation and its Determinants for Immigrant Communities: an Application to the Montréal Metropolitan Region. *Applied Spatial Analysis and Policy*, 1-29. <https://doi.org/10.1007/s12061-017-9223-9>
40. Martin, F., & Crespo Cuaresma, J. (2017). Weighting schemes in global VAR modelling: a forecasting exercise. *Letters in Spatial and Resource Sciences*, 10(1), 45-56. <https://doi.org/10.1007/s12076-016-0170-x>
41. Muttarak, R. (2017). Moving Along the Belt and Road: Implications of China's One Belt, One Road? Strategies on Chinese Migration. *Translocal Chinese: East Asian Perspectives*, 11(2), 312-332. <https://doi.org/10.1163/24522015-01102007>
42. Muttarak, R. (2017). Moving along the Belt and the Road: Implications of China's 'One Belt, One Road' strategies on Chinese migration. *Translocal Chinese: East Asian Perspectives*, 11(2017), 312-332.
43. Neels, K., Murphy, M., Ni Bhrolcháin, M., & Beaujouan, É. (2017). Rising Educational Participation and the Trend to Later Childbearing. *Population and Development Review*, 00(0), 1-27.
44. Nitsche, N. (2017). Dimitri Mortelmans, Koenraad Matthijs, Elisabeth Alocs and Barbara Segaeert (Eds.): Changing Family Dynamics and Demographic Evolution: The Family Kaleidoscope. *European Journal of Population*, 1-3. <https://doi.org/10.1007/s10680-017-9416-6>
45. Oberdabernig, D. A., Humer, S., & Cuaresma, J. C. (2017). Democracy, Geography and Model Uncertainty. *Scottish Journal of Political Economy*, 1-32. <https://doi.org/10.1111/sjpe.12140>
46. Qi, W., Abel, G. J., Muttarak, R., & Liu, S. (2017). Circular visualization of China's internal migration flows 2010-2015. *Environment and Planning A*, 0308518X17718375. <https://doi.org/10.1177/0308518X17718375>
47. Riahi, K., van Vuuren, D. P., Kriegler, E., Edmonds, J., O'Neill, B. C., Fujimori, S., ... Tavoni, M. (2017). The Shared Socioeconomic Pathways and their energy, land use, and greenhouse gas

- emissions implications: An overview. *Global Environmental Change*, 42(10.1016/j.gloenvcha.2016.05.009), 153-168. <https://doi.org/10.1016/j.gloenvcha.2016.05.009>
48. Riederer, B.; Mynarska, M.; Winkler-Dworak, M.; Fent, T.; Rengs, B.; and Philipov, D. (2017). Vulnerability and the future of families with children in Europe: Nine questions and corresponding answers. *Schriften des Instituts für Demographie der Österreichischen Akademie der Wissenschaften, Band 23, Vienna Institute of Demography/ Austrian Academy of Sciences.*
 49. Sánchez-Romero, M., Ediev, D., Feichtinger, G., & Prskawetz, A. (2017). How many old people have ever lived? *Demographic Research*, 36(54), 1667-1702. <https://doi.org/10.4054/DemRes.2017.36.54>
 50. Sánchez-Romero, M., & Prskawetz, A. (2017). Redistributive effects of the US pension system among individuals with different life expectancy. *The Journal of the Economics of Ageing*, 10, 51-74. <https://doi.org/10.1016/j.jeoa.2017.10.002>
 51. Sanderson, W. C., Scherbov, S., & Gerland, P. (2017). Probabilistic population aging. *PLOS ONE*, 12(6), e0179171. <https://doi.org/10.1371/journal.pone.0179171>
 52. Steiber, N., & Kohli, M. (2017). You can't always get what you want: actual and preferred ages of retirement in Europe. *Ageing and Society*, 37(02), 352-385. <https://doi.org/10.1017/S0144686X15001130>
 53. Sobotka, T. (2017). Post-transitional fertility: the role of childbearing postponement in fuelling the shift to low and unstable fertility levels. *Journal of Biosocial Science*, 49(S1), 20-45. <https://doi.org/10.1017/S0021932017000323>
 54. Testa, M. R., & Stephany, F. (2017). The educational gradient of fertility intentions: a meta-analysis of European studies. *Vienna Yearbook of Population Research*, 15.
 55. van Vuuren, D. P., Riahi, K., Calvin, K., Dellink, R., Emmerling, J., Fujimori, S., ... O'Neill, B. (2017). The Shared Socio-economic Pathways: Trajectories for human development and global environmental change. *Global Environmental Change*, 42, 148-152. <https://doi.org/10.1016/j.gloenvcha.2016.10.009>
 56. Wrzaczek, S., Kaplan, E.H., Caulkins, J.P., Seidl, A. & Feichtinger, G. 2017. Differential Terror Queue Games, *Dynamic Games and Applications*, 7(4): 578-593. doi 10.1007/s13235-016-0195-1,
 57. Yoo, S. H., Hayford, S. R., & Agadjanian, V. (2017). Old Habits Die Hard? Lingering Son Preference in an Era of Normalizing Sex Ratios at Birth in South Korea. *Population Research and Policy Review*, 36(1), 25-54. <https://doi.org/10.1007/s11113-016-9405-1>

2018

1. Abel, G. J. (2018a). Estimates of Global Bilateral Migration Flows by Gender between 1960 and 2015. *International Migration Review*, 1-44. <https://doi.org/10.1111/imre.12327>
2. Abel, G. J. (2018b). Non-zero trajectories for long-run net migration assumptions in global population projection models. *Demographic Research*, 38(54), 1635-1662. <https://doi.org/10.4054/DemRes.2018.38.54>
3. Abel, G. J., & Heo, N. (2018a). Changing internal migration flows patterns in South Korea. *Regional Studies, Regional Science*, 5(1), 78-80. <https://doi.org/10.1080/21681376.2018.1431149>
4. Abel, G. J., & Heo, N. (2018b). Subnational gender balances in South Korea. *Environment and Planning A: Economy and Space*, 50(5), 941-944. <https://doi.org/10.1177/0308518X18756640>
5. Abel, G. J., Muttarak, R., Bordone, V., & Zagheni, E. (2018). Bowling Together: Scientific Collaboration Networks of Demographers at European Population Conferences. *European Journal of Population*. <https://doi.org/10.1007/s10680-018-9493-1>
6. Arpino, B., Bordone, V., & Scherbov, S. (2018). Smoking, education and the ability to predict own survival probabilities. *Advances in Life Course Research*, 37, 23-30. <https://doi.org/10.1016/j.alcr.2018.06.001>

7. Baptista, E. A., Abel, G. J., & Campos, J. (2018). Internal migration in Brazil using circular visualization. *Regional Studies, Regional Science*, 5(1), 361-364. <https://doi.org/10.1080/21681376.2018.1526649>
8. Barakat, B., & Bengtsson, S. (2018). What do we mean by *school entry age*? Conceptual ambiguity and its implications: the example of Indonesia. *Comparative Education*, 54(2), 203-224. <https://doi.org/10.1080/03050068.2017.1360564>
9. Berghammer, C., Zartler, U., & Krivanek, D. (2018). Looking Beyond the Church Tax: Families and the Disaffiliation of Austrian Roman Catholics. *Journal for the Scientific Study of Religion*. <https://doi.org/10.1111/jssr.12361>
10. Billingsley, S., & Matysiak, A. (2018). Social mobility and family expansion in Poland and Russia during socialism and capitalism. *Advances in Life Course Research*, 36, 80-91. <https://doi.org/10.1016/j.alcr.2018.04.001>
11. Bloom, D. E., Chen, S., Kuhn, M., McGovern, M. E., Oxley, L., & Prettner, K. (2018). The Economic Burden of Chronic Diseases: Estimates and Projections for China, Japan, and South Korea. *The Journal of the Economics of Ageing*. <https://doi.org/10.1016/j.jeoa.2018.09.002>
12. Bora, J. K., & Saikia, N. (2018). Neonatal and under-five mortality rate in Indian districts with reference to Sustainable Development Goal 3: An analysis of the National Family Health Survey of India (NFHS), 2015-2016. *PLOS ONE*, 13(7), e0201125. <https://doi.org/10.1371/journal.pone.0201125>
13. Bowen, C. E., & Luy, M. (2018). Community Social Characteristics and Health at Older Ages: Evidence From 156 Religious Communities. *The Journals of Gerontology: Series B*, 73(8), 1429-1438. <https://doi.org/10.1093/geronb/gbw114>
14. Buber-Ennsner, I., Goujon, A., Kohlenberger, J., & Rengs, B. (2018). Multi-Layered Roles of Religion among Refugees Arriving in Austria around 2015. *Religions*, 9(5). <https://doi.org/10.3390/rel9050154>
15. Buratto, A., & Wrzaczek, S. (2018). Advertising a product to face a competitor entry: a differential game approach. *Decisions in Economics and Finance*, 41(2), 463-487. <https://doi.org/10.1007/s10203-018-0210-7>
16. Chen, S., Kuhn, M., Prettner, K., & Bloom, D. E. (2018). The macroeconomic burden of noncommunicable diseases in the United States: Estimates and projections. *PLOS ONE*, 13(11), e0206702. <https://doi.org/10.1371/journal.pone.0206702>
17. Crespo Cuaresma, Jesús, Doppelhofer, G., Huber, F., & Piribauer, P. (2018). Human capital accumulation and long-term income growth projections for European regions. *Journal of Regional Science*, 58(1), 81-99. <https://doi.org/10.1111/jors.12339>
18. Crespo Cuaresma, J., Hlouskova, J., & Obersteiner, M. (2018). Fundamentals, speculation or macroeconomic conditions? Modelling and forecasting Arabica coffee prices. *European Review of Agricultural Economics*, 45(4), 583-615. <https://doi.org/10.1093/erae/jby010>
19. Crespo Cuaresma, J., Fortin, I., & Hlouskova, J. (2018). Exchange rate forecasting and the performance of currency portfolios: Exchange rate forecasting and the performance of currency portfolios. *Journal of Forecasting*, 37(5), 519-540. <https://doi.org/10.1002/for.2518>
20. Cuaresma, J. C., Fengler, W., Kharas, H., Bekhtiar, K., Brottrager, M., & Hofer, M. (2018). Will the Sustainable Development Goals be fulfilled? Assessing present and future global poverty. *Palgrave Communications*, 4(1), 29. <https://doi.org/10.1057/s41599-018-0083-y>
21. De Mulder, W., Rengs, B., Molenberghs, G., Fent, T., & Verbeke, G. (2018). Extending Gaussian process emulation using cluster analysis and artificial neural networks to fit big training sets. *Journal of Simulation*, 1-14. <https://doi.org/10.1080/17477778.2018.1489936>
22. Dekhtyar, S., Weber, D., Helgertz, J., & Herlitz, A. (2018). Sex differences in academic strengths contribute to gender segregation in education and occupation: A longitudinal examination of 167,776 individuals. *Intelligence*, 67, 84-92. <https://doi.org/10.1016/j.intell.2017.11.007>

23. Ediev, D. M. (2018). Expectation of life at old age: revisiting Horiuchi-Coale and reconciling with Mitra. *Genus*, 74(1). <https://doi.org/10.1186/s41118-018-0029-7>
24. Flatø, M. (2018). The Differential Mortality of Undesired Infants in Sub-Saharan Africa. *Demography*, 55(1), 271-294. <https://doi.org/10.1007/s13524-017-0638-3>
25. Ghislandi, S., Sanderson, W. C., & Scherbov, S. (2018). A Simple Measure of Human Development: The Human Life Indicator. *Population and Development Review*, 0(0). <https://doi.org/10.1111/padr.12205>
26. Goujon, A., & Al Zalak, Z. (2018). Why has fertility been increasing in Egypt? *Population & Societies*, 551. Retrieved from <https://www.ined.fr/en/publications/population-and-societies/why-has-fertility-been-increasing-in-egypt/>
27. Games, J., Grass, D., Kort, P. M., & Prskawetz, A. (2018). Optimal investment and location decisions of a firm in a flood risk area using impulse control theory. *Central European Journal of Operations Research*. <https://doi.org/10.1007/s10100-018-0532-0>
28. Habib, A., Chen, B., Shi, G., Iwasaka, Y., Nath, D., Khalid, B., ... Ntwali, D. (2019). Dust particles in free troposphere over Chinese desert region revealed from balloon borne measurements under calm weather conditions. *Atmospheric and Oceanic Science Letters*, 12(1), 12-20. <https://doi.org/10.1080/16742834.2019.1536645>
29. Hammer, B., Istenič, T., & Vargha, L. (2018). The Broken Generational Contract in Europe: Generous transfers to the elderly population, low investments in children. *Intergenerational Justice Review*, 12(1). <https://doi.org/10.24357/igjr.12.1.640>
30. Hammer, B., Prskawetz, A., Gál, R. I., Vargha, L., & Istenič, T. (2018). Human Capital Investment and the Sustainability of Public Transfer Systems Across Europe. *Population Ageing*, 1-26. <https://doi.org/10.1007/s12062-018-9224-8>
31. Heintel, M., Springer, M., Schnelzer, J., & Bauer, R. (2018). Index der relativen multiplen Benachteiligung: Fallbeispiel Region Oberpinzgau (Salzburg/Österreich). *BBSR-Online-Publikation*, 02, 58-67.
32. Hoffmann, R., & Lutz, S. U. (2018). The health knowledge mechanism: evidence on the link between education and health lifestyle in the Philippines. *The European Journal of Health Economics*. <https://doi.org/10.1007/s10198-017-0950-2>
33. Hofmarcher, P., Crespo Cuaresma, J., Grün, B., Humer, S., & Moser, M. (2018). Bivariate jointness measures in Bayesian Model Averaging: Solving the conundrum. *Journal of Macroeconomics*, 57, 150-165. <https://doi.org/10.1016/j.jmacro.2018.05.005>
34. Jakobsson, N., Muttarak, R., & Schoyen, M. A. (2018). Dividing the pie in the eco-social state: Exploring the relationship between public support for environmental and welfare policies. *Environment and Planning C: Politics and Space*, 36(2), 313-339. <https://doi.org/10.1177/2399654417711448>
35. KC, S., Wurzer, M., Springer, M., & Lutz, W. (2018). Future population and human capital in heterogeneous India. *Proceedings of the National Academy of Sciences*, 115(33), 201722359. <https://doi.org/10.1073/pnas.1722359115>
36. Kress, M., Caulkins, J. P., Feichtinger, G., Grass, D., & Seidl, A. (2018). Lanchester model for three-way combat. *European Journal of Operational Research*, 264(1), 46-54. <https://doi.org/10.1016/j.ejor.2017.07.026>
37. Kuhn, M., & Prettnner, K. (2018). Population age structure and consumption growth: evidence from National Transfer Accounts. *Journal of Population Economics*, 31(1), 135-153. <https://doi.org/10.1007/s00148-017-0654-z>
38. Lampert, T., Hoebel, J., Eric Kroll, L., & Luy, M. (2018). Soziale Unterschiede in der Lebenserwartung. *Public Health Forum*, 26(4), 325-327. <https://doi.org/10.1515/pubhef-2018-0092>
39. Lima, E. E. C., Queiroz, B. L., & Zeman, K. (2018). Completeness of birth registration in Brazil: an overview of methods and data sources. *Genus*, 74(1), 11. <https://doi.org/10.1186/s41118-018-0035-9>

40. Lima Everton E. C., Zeman Kryštof, Sobotka Tomáš, Nathan Mathias, & Castro Ruben. (2018). The Emergence of Bimodal Fertility Profiles in Latin America. *Population and Development Review*, 44(4): 723-743. <https://doi.org/10.1111/padr.12157>
41. Loichinger, E., & Cheng, Y. A. (2018). Feminising the workforce in ageing East Asia? The potential of skilled female labour in four advanced economies. *Journal of Population Research*, 1-29. <https://doi.org/10.1007/s12546-018-9203-1>
42. Lutz, W. (2018). Vorwort, *KIOES Opinions* 8(8). Retrieved from https://www.oeaw.ac.at/fileadmin/kommissionen/kioes/pdf/Publications/Opinions/KIOES_Opinions_8.pdf
43. Lutz, W., & Kebede, E. (2018). Education and health: Redrawing the Preston curve. *Population and Development Review*, 44(2), 343-361. <https://doi.org/10.1111/padr.12141>
44. Marois, G. (2018). Does size really matter? *Canadian Studies in Population*, 45(1-2), 84. <https://doi.org/10.25336/csp29387>
45. Muttarak, R. (2018a). Normalization of Plus Size and the Danger of Unseen Overweight and Obesity in England. *Obesity*, 26(7), 1125-1129. <https://doi.org/10.1002/oby.22204>
46. Muttarak, R. (2018b). Too few nutrients and too many calories: climate change and the double burden of malnutrition in Asia. *Asian Population Studies*, 1-7. <https://doi.org/10.1080/17441730.2018.1543960>
47. Nitsche, N., & Grunow, D. (2018). Do economic resources play a role in bargaining child care in couples? Parental investment in cases of matching and mismatching gender ideologies in Germany. *European Societies*, 1-31. <https://doi.org/10.1080/14616696.2018.1473626>
48. Nitsche, N., Matysiak, A., Van Bavel, J., & Vignoli, D. (2018). Partners' Educational Pairings and Fertility Across Europe. *Demography*, 55(4), 1195-1232. <https://doi.org/10.1007/s13524-018-0681-8>
49. Oberdabernig, D. A., Humer, S., & Crespo Cuaresma, J. (2018). Democracy, Geography and Model Uncertainty. *Scottish Journal of Political Economy*, 65(2), 154-185. <https://doi.org/10.1111/sjpe.12140>
50. Parmar, M. C., & Saikia, N. (2018). Chronic morbidity and reported disability among older persons from the India Human Development Survey. *BMC Geriatrics*, 18(1). <https://doi.org/10.1186/s12877-018-0979-9>
51. Porst, L., & Sakdapolrak, P. (2018). Advancing adaptation or producing precarity? The role of rural-urban migration and translocal embeddedness in navigating household resilience in Thailand. *Geoforum*, 97, 35-45. <https://doi.org/10.1016/j.geoforum.2018.10.011>
52. Potančoková, M., Jurasszovich, S., & Goujon, A. (2018). Consequences of International Migration on the Size and Composition of Religious Groups in Austria. *Journal of International Migration and Integration*, 20. <https://doi.org/10.1007/s12134-018-0575-z>
53. Prasitsiriphon, O., & Pothisiri, W. (2018). Associations of Grip Strength and Change in Grip Strength With All-Cause and Cardiovascular Mortality in a European Older Population. *Clinical Medicine Insights: Cardiology*, 12, 117954681877189. <https://doi.org/10.1177/1179546818771894>
54. Puma, M. J., Chon, S. Y., Kakinuma, K., Kummu, M., Muttarak, R., Seager, R., & Wada, Y. (2018). A developing food crisis and potential refugee movements. *Nature Sustainability*, 1(8), 380-382. <https://doi.org/10.1038/s41893-018-0123-z>
55. Rengs, B., & Scholz-Wäckerle, M. (2018). Consumption & class in evolutionary macroeconomics. *Journal of Evolutionary Economics*. <https://doi.org/10.1007/s00191-018-0592-2>
56. Riederer, B., Seewann, L., & Verwiebe, R. (2018). Warum schrumpft die migrantische Mittelschicht in der Stadt? Zur Dynamik der Schichtung am Beispiel Wiens zwischen 2003 und 2013. *KZfSS Kölner Zeitschrift für Soziologie und Sozialpsychologie*. <https://doi.org/10.1007/s11577-018-0577-z>
57. Saikia, N., Sehgal, S., Bora, J. K., & Diamond-Smith, N. (2017). Experiences of Neonatal Deaths Among Urban Poor in Metropolitan Delhi: Commination, Poor Quality, and Overwhelmed System. *Journal of Social Inclusion Studies*, 3(1-2), 1-19. <https://doi.org/10.1177/2394481120170101>

58. Schuck, B. & Steiber, N. (2018) *Social Indicator Research*, 139(1237).
<https://doi.org/10.1007/s11205-017-1753-7>
59. Steiber, N., & Haas, B. (2018). Too much or too little work? Couples? actual and preferred employment patterns and work hours mismatches in Europe. *Zeitschrift Fur Familienforschung*, 30(3), 269-292. <https://doi.org/10.3224/zff.v30i3.03>
60. Stephany, F. (2018). It Deepens Like a Coastal Shelf: Educational Mobility and Social Capital in Germany. *Social Indicators Research*. <https://doi.org/10.1007/s11205-018-1937-9>
61. Stöllberger, C., Sauerberg, M., & Finsterer, J. (2018). Immediate versus delayed detection of Takotsubo syndrome after epileptic seizures. *Journal of the Neurological Sciences*.
<https://doi.org/10.1016/j.jns.2018.12.005>
62. Striessnig, E., & Fürnkranz-Prskawetz, A. (2018). Demographie und Gesellschaft, *KIOES Opinions* 8(8), 85-92.
63. Testa, M. R. & Rampazzo, F. (2018). 'From Intentions to Births: Paths of Realisation in a Multi-Dimensional Life Course'. *Vienna Yearbook of Population Research 2018* (16) Online first.
64. Van Bavel, J., Klesment, M., Beaujouan, E., Brzozowska, Z., Puur, A., Reher, D., Requena, M., Sandström, G., Sobotka, T. & Zeman, K. (2018). Seeding the gender revolution: Women's education and cohort fertility among the baby boom generations. *Population Studies*, 72(3): 283-304.
<https://doi.org/10.1080/00324728.2018.1498223>
65. Vignoli, D., Matysiak, A., Styrac, M., & Tocchioni, V. (2018). The positive impact of women's employment on divorce: Context, selection, or anticipation? *Demographic Research*, 38(37), 1059-1110. <https://doi.org/10.4054/DemRes.2018.38.37>
66. Yoo, S. H., & Sobotka, T. (2018). Ultra-low fertility in South Korea: The role of the tempo effect. *Demographic Research*, 38 (Article 22), 549-576. <https://doi.org/10.4054/DemRes.2018.38.22>
67. Yugbaré Belemsaga, D., Goujon, A., Bado, A., Kouanda, S., Duysburgh, E., Temmerman, M., & Degomme, O. (2018). Integration of postpartum care into child health and immunization services in Burkina Faso: findings from a cross-sectional study. *Reproductive Health*, 15(1), 171.
<https://doi.org/10.1186/s12978-018-0602-8>
68. Yugbaré Belemsaga, D., Goujon, A., Tougri, H., Coulibaly, A., Degomme, O., Duysburgh, E., ... Kouanda, S. (2018). Integration of maternal postpartum services in maternal and child health services in Kaya health district (Burkina Faso): an intervention time trend analysis. *BMC Health Services Research*, 18(1). <https://doi.org/10.1186/s12913-018-3098-6>
69. Zannella, M., Hammer, B., Prskawetz, A., & Sambt, J. (2018). A Quantitative Assessment of the Rush Hour of Life in Austria, Italy and Slovenia. *European Journal of Population*.
<https://doi.org/10.1007/s10680-018-9502-4>
70. Zeman, K. (2018). Cohort fertility and educational expansion in the Czech Republic during the 20th century. *Demographic Research*, 38(56), 1699-1732.
71. Zeman, K., Beaujouan, É., Brzozowska, Z., & Sobotka, T. (2018). Cohort fertility decline in low fertility countries: Decomposition using parity progression ratios. *Demographic Research*, 38, 651-690. <https://doi.org/10.4054/DemRes.2018.38.25>

2019

1. Abel, G. J., Brottrager, M., Crespo Cuaresma, J., & Mutarak, R. (2019). Climate, conflict and forced migration. *Global Environmental Change*, 54, 239-249.
<https://doi.org/10.1016/j.gloenvcha.2018.12.003>
2. Abel, G. J., & Cohen, J. E. (2019). Bilateral international migration flow estimates for 200 countries. *Scientific Data*, 6(1), 82. <https://doi.org/10.1038/s41597-019-0089-3>
3. Abel, G. J., Raymer, J., & Guan, Q. (2019). Driving factors of Asian international migration flows. *Asian Population Studies*, 0(0), 1-23. <https://doi.org/10.1080/17441730.2019.1664526>

4. Ali, S., Khalid, B., Kiani, R. S., Babar, R., Nasir, S., Rehman, N., Adnan, M., & Goheer, M. A. (2019). Spatio-Temporal Variability of Summer Monsoon Onset over Pakistan. *Asia-Pacific Journal of Atmospheric Sciences*. <https://doi.org/10.1007/s13143-019-00130-z>
5. Barakat, B., & Shields, R. (2019). Just Another Level? Comparing Quantitative Patterns of Global Expansion of School and Higher Education Attainment. *Demography*. <https://doi.org/10.1007/s13524-019-00775-5>
6. Beaujouan, É., & Berghammer, C. (2019). The Gap Between Lifetime Fertility Intentions and Completed Fertility in Europe and the United States: A Cohort Approach. *Population Research and Policy Review*. <https://doi.org/10.1007/s11113-019-09516-3>
7. Beaujouan, É., Reimondos, A., Gray, E., Evans, A., & Sobotka, T. (2019). Declining realisation of reproductive intentions with age. *Human Reproduction*, *34*(10), 1906-1914. <https://doi.org/10.1093/humrep/dez150>
8. Beaujouan, É., & Sobotka, T. (2019). Late childbearing continues to increase in developed countries. *Population and Societies*, *562*. <https://www.ined.fr/en/publications/population-and-societies/late-childbearing-continues-increase-developed-countries/>
9. Beaujouan, É., & Solaz, A. (2019). Is the Family Size of Parents and Children Still Related? Revisiting the Cross-Generational Relationship Over the Last Century. *Demography*. <https://doi.org/10.1007/s13524-019-00767-5>
10. Bélanger, A., Sabourin, P., Marois, G., Van Hook, J., & Vézina, S. (2019). A framework for the prospective analysis of ethno-cultural super-diversity. *Demographic Research*, *41*(11), 293-330. <https://doi.org/10.4054/DemRes.2019.41.11>
11. Bloom, D. E., Kuhn, M., & Prettnner, K. (2019). *Health and Economic Growth*. <https://doi.org/10.1093/acrefore/9780190625979.013.36>
12. Bora, J. K., Raushan, R., & Lutz, W. (2019). The persistent influence of caste on under-five mortality: Factors that explain the caste-based gap in high focus Indian states. *PLOS ONE*, *14*(8), e0211086. <https://doi.org/10.1371/journal.pone.0211086>
13. Borderon, M., Sakdapolrak, P., Muttarak, R., Kebede, E., Pagogna, R., & Sporer, E. (2019). Migration influenced by environmental change in Africa: A systematic review of empirical evidence. *Demographic Research (Special Collection)*, *11*, 491-544. <https://doi.org/10.4054/DemRes.2019.41.18>
14. Bowen, C. E., Christiansen, S. G., Emelyanova, A., Golubeva, E., Stonawski, M., & Skirbekk, V. (2019). Living Too Long or Dying Too Soon? Exploring How Long Young Adult University Students in Four Countries Want to Live. *Journal of Adult Development*. <https://doi.org/10.1007/s10804-019-09335-y>
15. Butz, W. P. (2019). Are there principles of demography? A search for unifying (and hegemonic) themes. *Vienna Yearbook of Population Research*, *1*, 009-014. <https://doi.org/10.1553/populationyearbook2018s009>
16. Chen, S., Kuhn, M., Prettnner, K., & Bloom, D. E. (2019a). The global macroeconomic burden of road injuries: Estimates and projections for 166 countries. *The Lancet Planetary Health*, *3*(9), e390-e398. [https://doi.org/10.1016/S2542-5196\(19\)30170-6](https://doi.org/10.1016/S2542-5196(19)30170-6)
17. Chen, S., Kuhn, M., Prettnner, K., & Bloom, D. E. (2019b). Noncommunicable Diseases Attributable To Tobacco Use In China: Macroeconomic Burden And Tobacco Control Policies. *Health Affairs*, *38*(11), 1832-1839. <https://doi.org/10.1377/hlthaff.2019.00291>
18. Chisumpa, V. H., Odimegwu, C. O., & Saikia, N. (2019). Adult mortality in sub-Saharan Africa: Cross-sectional study of causes of death in Zambia. *Tropical Medicine & International Health*, *24*(10), 1208-1220. <https://doi.org/10.1111/tmi.13302>
19. Crespo Cuaresma, J., & Heger, M. (2019). Deforestation and economic development: Evidence from national borders. *Land Use Policy*, *84*, e347-e353. <https://doi.org/10.1016/j.landusepol.2018.12.039>

20. Cuaresma, J. C., Schweinitz, G. von, & Wendt, K. (2019). On the Empirics of Reserve Requirements and Economic Growth. *Journal of Macroeconomics*. <https://doi.org/10.1016/j.jmacro.2019.03.004>
21. Di Giulio, P., Impicciatore, R., & Sironi, M. (2019). The changing pattern of cohabitation: A sequence analysis approach. *Demographic Research*, *40*, 1211-1248. <https://doi.org/10.4054/DemRes.2019.40.42>
22. Ediev, D. (2019). On the sources of instability of the Mitra model for years of life at old-age. *Communications in Statistics: Case Studies, Data Analysis and Applications*, 1-11. <https://doi.org/10.1080/23737484.2019.1682485>
23. Ediev, D. M., Sanderson, W. C., & Scherbov, S. (2019). The inverse relationship between life expectancy-induced changes in the old-age dependency ratio and the prospective old-age dependency ratio. *Theoretical Population Biology*, *125*, 1-10. <https://doi.org/10.1016/j.tpb.2018.10.001>
24. Emelyanova, A. (2019). Exploring the Future Population and Educational Dynamics in the Arctic: 2015 to 2050. *Finnish Yearbook of Population Research*, *53*, 1-24. <https://doi.org/10.23979/fypr.70159>
25. Emelyanova, A., & Rautio, A. (2019). A Century of Demographic Ageing in Arctic Canada (1950-2050). *Journal of Population Ageing*, *12*(1), 25-50. <https://doi.org/10.1007/s12062-017-9211-5>
26. Feichtinger, G., Grass, D., & Winkler-Dworak, M. (2019). The mathematics of ageing: *Central European Journal of Operations Research*. <https://doi.org/10.1007/s10100-019-00661-w>
27. Frankovic, I., & Kuhn, M. (2019). Access to health care, medical progress and the emergence of the longevity gap: A general equilibrium analysis. *The Journal of the Economics of Ageing*. <https://doi.org/10.1016/j.jeoa.2019.01.002>
28. Gailey, N., & Lutz, W. (2019). Summary of 'Demographic and human capital scenarios for the 21st century: 2018 assessment for 201 countries'. *Vienna Yearbook of Population Research*, *1*, 221-234. <https://doi.org/10.1553/populationyearbook2018s221>
29. Gendronneau, C., Wisniewski, A., Yildiz, D., Zagheni, E., Fiorio, L., Hsiao, Y., Stepanek, M., Weber, I., Abel, G., & Hoorens, S. (2019). *Measuring Labour Mobility and Migration Using Big Data: Exploring the Potential of Social-Media Data for Measuring EU Mobility Flows and Stocks of EU Movers*.
30. Ghislandi, S., Sanderson, W. C., & Scherbov, S. (2019). A Simple Measure of Human Development: The Human Life Indicator. *Population and Development Review*, *45*(1), 219-233. <https://doi.org/10.1111/padr.12205>
31. Gietel-Basten, S., Mau, V., Sanderson, W., Scherbov, S., & Shulgin, S. (2019). Ageing in Russia: A Regional Appraisal. *Journal of Population Ageing*, *12*(35), 1-18. <https://doi.org/10.1007/s12062-019-9238-x>
32. Gietel-Basten, S., & Scherbov, S. (2019). Better way to measure ageing in Oceania that takes life expectancy into account. *Australasian Journal on Ageing*, *38*(3). <https://doi.org/10.1111/ajag.12692>
33. Gietel-Basten, S., & Scherbov, S. (2019a). Exploring the 'True Value' of Replacement Rate Fertility. *Population Research and Policy Review*. <https://doi.org/10.1007/s11113-019-09561-y>
34. Gietel-Basten, S., & Scherbov, S. (2019b). Is half the world's population really below 'replacement-rate'? *PLOS ONE*, *14*(12), e0224985. <https://doi.org/10.1371/journal.pone.0224985>
35. Grames, J., Grass, D., Kort, P. M., & Prskawetz, A. (2019). Optimal investment and location decisions of a firm in a flood risk area using impulse control theory. *Central European Journal of Operations Research*, *27*(4), 1051-1077. <https://doi.org/10.1007/s10100-018-0532-0>
36. Grames, J., Zoboli, O., Laner, D., Rechberger, H., Zessner, M., Sánchez-Romero, M., & Prskawetz, A. (2019). Understanding feedbacks between economic decisions and the phosphorus resource cycle: A general equilibrium model including material flows. *Resources Policy*, *61*, 311-347. <https://doi.org/10.1016/j.resourpol.2019.02.010>

37. Habib, A., Chen, B., Shi, G., Iwasaka, Y., Nath, D., Khalid, B., Tan, S., Mahmood, T., Jiao, R., & Ntwali, D. (2019). Dust particles in free troposphere over Chinese desert region revealed from balloon borne measurements under calm weather conditions. *Atmospheric and Oceanic Science Letters*, 12(1), 12-20. <https://doi.org/10.1080/16742834.2019.1536645>
38. Hammer, B., Spitzer, S., Vargha, L., & Istenič, T. (2019). The gender dimension of intergenerational transfers in Europe. *The Journal of the Economics of Ageing*, 15. e100234. DOI:10.1016/j.jeoa.2019.100234.
39. Hoffmann, R. (2019). Evaluating an MFI Community Health Worker Program: How microfinance group networks influence intervention outreach and impact. *Journal of Global Health*, 9, ARTN 010435.
40. Hoffmann, R., & Lutz, S. U. (2019). The health knowledge mechanism: Evidence on the link between education and health lifestyle in the Philippines. *The European Journal of Health Economics*, 20(1), 27-43. <https://doi.org/10.1007/s10198-017-0950-2>
41. Istenic, T., Hammer, B. & Prskawetz, A. (2019). European National (Time) Transfer Accounts. *Vienna Yearbook of Population Research 2019*, 17, 201-221.
42. Kaschowitz, J. & Lazarevič, P. (2019). Bedeutung des Gesundheitsindikators bei der Analyse der Gesundheitsfolgen informeller Pflege: Anderer Indikator, anderes Ergebnis? *Zeitschrift für Gerontologie und Geriatrie*, 2019.
43. Kebede, E., Goujon, A., & Lutz, W. (2019). Stalls in Africa's fertility decline partly result from disruptions in female education. *Proceedings of the National Academy of Sciences*, 116(8), 2891-2896. <https://doi.org/10.1073/pnas.1717288116>
44. Klausinger, H., Kuhn, M., Prskawetz, A., & Rengs, B. (2019). Special issue: 100th anniversary of the Austrian Economic Association and the Future of Health Care Systems. *Empirica*, 46(3), 409-411. <https://doi.org/10.1007/s10663-019-09452-7>
45. Kohlenberger, J., Buber-Ennsner, I., Rengs, B., Leitner, S., & Landesmann, M. (2019). Barriers to health care access and service utilization of refugees in Austria: Evidence from a cross-sectional survey. *Health Policy*. <https://doi.org/10.1016/j.healthpol.2019.01.014>
46. Kuhn, M., & Ochs, C. (2019). Population Change and the Regional Distribution of Physicians. *The Journal of the Economics of Ageing*, 100197. <https://doi.org/10.1016/j.jeoa.2019.100197>
47. Kuil, L., Carr, G., Prskawetz, A., Salinas, J. L., Viglione, A., & Blöschl, G. (2019). Learning from the Ancient Maya: Exploring the Impact of Drought on Population Dynamics. *Ecological Economics*, 157, 1-16. <https://doi.org/10.1016/j.ecolecon.2018.10.018>
48. Lankisch, C., Prettnner, K., & Prskawetz, A. (2019). How can robots affect wage inequality? *Economic Modelling*, 81, 161-169. <https://doi.org/10.1016/j.econmod.2018.12.015>
49. Lucas, P. L., Hilderink, H. B. M., Janssen, P. H. M., Kc, S., van Vuuren, D. P., & Niessen, L. (2019). Future impacts of environmental factors on achieving the SDG target on child mortality—A synergistic assessment. *Global Environmental Change*, 57, 101925. <https://doi.org/10.1016/j.gloenvcha.2019.05.009>
50. Lutz, W., Cuaresma, J. C., Kebede, E., Prskawetz, A., Sanderson, W. C., & Striessnig, E. (2019). Education rather than age structure brings demographic dividend. *Proceedings of the National Academy of Sciences*, 201820362. <https://doi.org/10.1073/pnas.1820362116>
51. Luy, M., Di Giulio, P., Di Lego, V., Lazarevič, P., & Sauerberg, M. (2019). Life Expectancy: Frequently Used, but Hardly Understood. *Gerontology*. <https://doi.org/10.1159/000500955>
52. Luy, M., Zannella, M., Wegner-Siegmundt, C., Minagawa, Y., Lutz, W., & Caselli, G. (2019a). The impact of increasing education levels on rising life expectancy: A decomposition analysis for Italy, Denmark, and the USA. *Genus*, 75(1), 11. <https://doi.org/10.1186/s41118-019-0055-0>
53. Luy, M., Zannella, M., Wegner-Siegmundt, C., Minagawa, Y., Lutz, W., & Caselli, G. (2019b). The impact of increasing education levels on rising life expectancy: A decomposition analysis for Italy, Denmark, and the USA. *Genus*, 75(1), 11. <https://doi.org/10.1186/s41118-019-0055-0>

54. Malli, N., Wilfinger-Lutz, N., Krugluger, W., Stöllberger, C., Winkler-Dwora K, M., & Finsterer, J. (2019). Prognostic role of Pro-BNP levels in left ventricular hypertrabeculation/non-compaction and neuromuscular disorders: Results of a pilot study. *Minerva Cardioangiologica*, 67(3). <https://doi.org/10.23736/S0026-4725.19.04908-9>
55. Marois, G., Sabourin, P., & Bélanger, A. (2019a). Forecasting human capital of EU member countries accounting for sociocultural determinants. *Journal of Demographic Economics*, 85(3), 231-269. Cambridge Core. <https://doi.org/10.1017/dem.2019.4>
56. Marois, G., Sabourin, P., & Bélanger, A. (2019b). Implementing Dynamics of Immigration Integration in Labor Force Participation Projection in EU28. *Population Research and Policy Review*. <https://doi.org/10.1007/s11113-019-09537-y>
57. Marois, G., Sabourin, P., & Bélanger, A. (2019c). How reducing differentials in education and labor force participation could lessen workforce decline in the EU-28. *Demographic Research*, 41(6), 125-160.
58. Messerli, P., Kim, E. M., Lutz, W., Moatti, J.-P., Richardson, K., Saidam, M., Smith, D., Eloundou-Enyegue, P., Folli, E., Glassman, A., Licona, G. H., Murniningtyas, E., Staniškis, J. K., van Ypersele, J.-P., & Furman, E. (2019). Expansion of sustainability science needed for the SDGs. *Nature Sustainability*, 2(10), 892-894. <https://doi.org/10.1038/s41893-019-0394-z>
59. Moradhvaj, & Saikia, N. (2019). Gender disparities in health-care expenditure (HCE) and financing strategies for in-patient care in India. *SSM - Population Health*, 100372. <https://doi.org/10.1016/j.ssmph.2019.100372>
60. Muttarak, R., & Dimitrova, A. (2019). Climate change and seasonal floods: Potential long-term nutritional consequences for children in Kerala, India. *BMJ Global Health*, 4(2), e001215. <https://doi.org/10.1136/bmjgh-2018-001215>
61. Prasitsiriphon, O., & Weber, D. (2019). Objective physical measures and their association with subjective functional limitations in a representative study population of older Thais. *BMC Geriatrics*, 19(1), 73. <https://doi.org/10.1186/s12877-019-1093-3>
62. Prskawetz, A., Sanderson, W. C., & Scherbov, S. (2019). Broadening demographic horizons: Demographic studies beyond age and gender. *Vienna Yearbook of Population Research*, 1, 001-005. <https://doi.org/10.1553/populationyearbook2018s001>
63. Reindl, I., Hoffmann, R., & Kittel, B. (2019). Let the others do the job: Comparing public good contribution behavior in the lab and in the field. *Journal of Behavioral and Experimental Economics*, 81, 73-83. <https://doi.org/10.1016/j.socec.2019.05.006>
64. Rengs, B., & Scholz-Wäckerle, M. (2019). Consumption & class in evolutionary macroeconomics. *Journal of Evolutionary Economics*, 29(1), 229-263. <https://doi.org/10.1007/s00191-018-0592-2>
65. Rengs, B., Scholz-Wäckerle, M., & van den Bergh, J. (2020). Evolutionary macroeconomic assessment of employment and innovation impacts of climate policy packages. *Journal of Economic Behavior & Organization*, 169, 332-368. <https://doi.org/10.1016/j.jebo.2019.11.025>
66. Riederer, B., & Berghammer, C. (2020). The Part-Time Revolution: Changes in the Parenthood Effect on Women's Employment in Austria across the Birth Cohorts from 1940 to 1979. *European Sociological Review*, 36(2), 284-302. <https://doi.org/10.1093/esr/jcz058>
67. Riederer, B., & Buber-Ennsner, I. (2019). Regional context and realization of fertility intentions: The role of the urban context. *Regional Studies*, 53(12), 1669-1679. <https://doi.org/10.1080/00343404.2019.1599843>
68. Riederer, B., Buber-Ennsner, I., & Brzozowska, Z. (2019). Fertility Intentions and Their Realization in Couples: How the Division of Household Chores Matters. *Journal of Family Issues*, 40(13), 1860-1882. <https://doi.org/10.1177/0192513X19848794>
69. Riederer, B., Seewann, L., & Verwiebe, R. (2018). Warum schrumpft die migrantische Mittelschicht in der Stadt? Zur Dynamik der Schichtung am Beispiel Wiens zwischen 2003 und 2013. *KZfSS Kölner Zeitschrift für Soziologie und Sozialpsychologie*, 70(4), 539-564. <https://doi.org/10.1007/s11577-018-0577-z>

70. Riederer, B., Verwiebe, R., & Seewann, L. (2019). Changing social stratification in Vienna: Why are migrants declining from the middle of society? *Population, Space and Place*, 25(2), e2215. <https://doi.org/10.1002/psp.2215>
71. Roth, C., Berger, R., & Kuhn, M. (2019). The role of the socio-economic environment on medical outcomes after ST-segment elevation myocardial infarction. *BMC Public Health*, 19(1), 630. <https://doi.org/10.1186/s12889-019-6966-z>
72. Saikia, N., Bora, J. K., & Luy, M. (2019). Socioeconomic disparity in adult mortality in India: Estimations using the orphanhood method. *Genus Journal of Population Sciences*, 75(1), 7. <https://doi.org/10.1186/s41118-019-0054-1>
73. Saikia, N., & Debbarma, B. (2019). The socioeconomic correlates of substance use among male adults in Northeast India. *Clinical Epidemiology and Global Health*. <https://doi.org/10.1016/j.cegh.2019.06.004>
74. Saikia, N., Moradhvaj, Saha, A., & Chutia, U. (2019). Actual and ideal fertility differential among natives, immigrants, and descendants of immigrants in a northeastern state of India. *Population, Space and Place*. <https://doi.org/10.1002/psp.2238>
75. Sanchez-Niubo, A., Egea-Cortés, L., Olaya, B., Caballero, F. F., Ayuso-Mateos, J. L., Prina, M., Bobak, M., Arndt, H., Tobiasz-Adamczyk, B., Pająk, A., Leonardi, M., Koupil, I., Panagiotakos, D., Tamosiunas, A., Scherbov, S., Sanderson, W., Koskinen, S., Chatterji, S., Haro, J. M., & ATHLOS Consortium. (2019). Cohort Profile: The Ageing Trajectories of Health - Longitudinal Opportunities and Synergies (ATHLOS) project. *International Journal of Epidemiology*, 48(4), 1052-1053i. <https://doi.org/10.1093/ije/dyz077>
76. Sánchez-Romero, M., Abio, G., Botey, M., Prskawetz, A., Sambt, J., Solé Juvés, M. Souto, G., Vargha, L. & Patxot, C. (2019). Welfare state winners and losers in ageing societies. *Vienna Yearbook of Population Research 2019*, 17, 9-36.
77. Sánchez-Romero, M., & Prskawetz, A. (2020). Optimal time allocation in active retirement. *Central European Journal of Operations Research*, 28(2), 401-424. <https://doi.org/10.1007/s10100-019-00663-8>
78. Sanderson, W. C., Scherbov, S., & Gerland, P. (2019). The end of population aging in high-income countries. *Vienna Yearbook of Population Research*, 1, 163-175. <https://doi.org/10.1553/populationyearbook2018s163>
79. Spitzer, S., & Weber, D. (2019). Reporting biases in self-assessed physical and cognitive health status of older Europeans. *PLOS ONE*, 14(10), e0223526. <https://doi.org/10.1371/journal.pone.0223526>
80. Steiber, N. (2019). Intergenerational educational mobility and health satisfaction across the life course: Does the long arm of childhood conditions only become visible later in life? *Social Science & Medicine*, 242, 112603. <https://doi.org/10.1016/j.socscimed.2019.112603>
81. Striessnig, E., Gao, J., O'Neill, B. C., & Jiang, L. (2019). Empirically based spatial projections of US population age structure consistent with the shared socioeconomic pathways. *Environmental Research Letters*, 14(11), 114038. <https://doi.org/10.1088/1748-9326/ab4a3a>
82. Thomson, E., Winkler-Dworak, M., & Beaujouan, É. (2019). Contribution of the Rise in Cohabiting Parenthood to Family Instability: Cohort Change in Italy, Great Britain, and Scandinavia. *Demography*, 56(6), 2063-2082. <https://doi.org/10.1007/s13524-019-00823-0>
83. Tymicki, K., Zeman, K., & Holzer-Żelazewska, D. (2019). Cohort fertility of Polish women, 1945-2015: The context of postponement and recuperation. *Studia Demograficzne, No 2 (174)*, 5-23.
84. Vézina, S., Belanger, A., Sabourin, P., & Marois, G. (2019). Literacy Skills of the Future Canadian Working-Age Population: Assessing the Skill Gap Between the Foreign- and Canadian-Born. *Canadian Studies in Population*. <https://doi.org/10.1007/s42650-019-00002-x>
85. Yugbaré Belemsaga, D., Goujon, A., Degomme, O., Nassa, T., Duysburgh, E., Kouanda, S., & Temmerman, M. (2019). Assessing changes in costs of maternal postpartum services between 2013 and 2014 in Burkina Faso. *International Journal for Equity in Health*, 18(1), 154. <https://doi.org/10.1186/s12939-019-1064-5>

86. Zannella, M., Hammer, B., Prskawetz, A., & Sambt, J. (2019). A Quantitative Assessment of the Rush Hour of Life in Austria, Italy and Slovenia. *European Journal of Population*, 35(4), 751-776. <https://doi.org/10.1007/s10680-018-9502-4>
87. Zeman, K. (2019). Fertility Assumptions in the Population Projection of the Czech Republic of Czech Statistical Office 2018-2100. *Demografie, Review for Population Research*, 61(4), 249-260.

2020

1. Abdelwahed, A., Goujon, A., & Jiang, L. (2020). The Migration Intentions of Young Egyptians. *SUSTAINABILITY*, 12(23), ARTN 9803. <https://doi.org/10.3390/su12239803>
2. Brzozowska, Z., & Beaujouan, E. (2020). Assessing Short-Term Fertility Intentions and Their Realisation Using the Generations and Gender Survey: Pitfalls and Challenges. *Eur. J. Popul.* <https://doi.org/10.1007/s10680-020-09573-x>
3. Chen, S., Prettner, K., Cao, B., Geldsetzer, P., Kuhn, M., Till Bärninghausen, Bloom, D. E., & Wang, C. (2020). Revisiting the association between temperature and COVID-19 transmissibility across 117 countries. *European Respiratory Journal - Open Research*, 6, 00550-02020. <https://doi.org/10.1183/23120541.00550-2020>
4. Čipin, I., Zeman, K., & Medimurec, P. (2020). Cohort Fertility, Parity Progression, and Family Size in Former Yugoslav Countries. *Comparative Population Studies*, 45, 229-264. <https://doi.org/10.12765/CPoS-2020-18>
5. Dimitrova, A., & Muttarak, R. (2020). After the floods: Differential impacts of rainfall anomalies on child stunting in India. *Global Environmental Change*, 64, 102130. <https://doi.org/10.1016/j.gloenvcha.2020.102130>
6. Feichtinger, G., Grass, D., & Winkler-Dworak, M. (2020). The mathematics of ageing: Linking demography and operations research to study the greying of academia. *Central European Journal of Operations Research*, 28, 371-399. <https://doi.org/10.1007/s10100-019-00661-w>
7. Gietel-Basten, S., & Sobotka, T. (2020). Uncertain population futures: Critical reflections on the IHME Scenarios of future fertility, mortality, migration and population trends from 2017 to 2100. *SocArXiv*, 57. <https://doi.org/10.31235/osf.io/5syef>
8. Gisser, R. (2020). The Population Census in Austria. *Brazilian Journal of Population Studies*, 37, 1-7. <https://doi.org/10.20947/s0102-3098a0107>
9. Goujon, A., Wazir, M. A., & Gailey, N. (2020). Pakistan: A population giant falling behind in its demographic transition. *Population & Societies*, 576(4), 1-4.
10. Kaschowitz, J., & Lazarevic, P. (2020). Importance of health indicators in the analysis of health effects on informal caregivers Different indicator, different result? *Z. Gerontol. Geriatr.*, 53(1), 10-16. <https://doi.org/10.1007/s00391-019-01663-8>
11. Kuhn, M., Frankovic, I., & Wrzaczek, S. (2020). Medical innovation and its diffusion: Implications for economic performance and welfare. *Journal of Macroeconomics*, 66, 10362.
12. Kuhn, M., & Nuscheler, R. (2020). Saving the Public from the Private? Incentives and Outcomes in Dual Practice. *Journal of Public Economic Theory*, 22, 1120-1150. <https://doi.org/10.1111/jpet.12447>

13. Lazarevic, P., & Brandt, M. (2020). Diverging ideas of health? Comparing the basis of health ratings across gender, age, and country. *Soc. Sci. Med.*, 267, ARTN 112913. <https://doi.org/10.1016/j.socscimed.2020.112913>
14. Lutz, W., & Gailey, N. (2020). Depopulation as a Policy Challenge in the Context of Global Demographic Trends. *Human Development Series*. <http://pure.iiasa.ac.at/id/eprint/16811/1/depoulation20as20a20policy20challenge.pdf>
15. Luy, M. (2020). Understanding the cross-sectional association between life expectancy and healthy life years: The CroHaM hypothesis. *Geschlechterdifferenz - Und Kein Ende? Sozial- Und Geisteswissenschaftliche Beiträge Zur Gen-Derforschung*, 251-273.
16. Luy, M., Di Giulio, P., Di Lego, V., Patrick Lazarevič, & Sauerberg, M. (2020). Life expectancy: Frequently used, but hardly understood. *Gerontology*, 66(1), 95-104. <https://doi.org/10.1159/000500955>
17. Marois, G., Muttarak, R., & Scherbov, S. (2020b). Assessing the potential impact of COVID-19 on life expectancy. *PLOS ONE*, 15(9), e0238678. <https://doi.org/10.1371/journal.pone.0238678>
18. Matysiak, A., & Mynarska, M. (2020). Self-employment as a work-and-family reconciliation strategy? Evidence from Poland. *Adv. Life Course Res.*, 45, ARTN 100329. <https://doi.org/10.1016/j.alcr.2020.100329>
19. Nisen, J., Kluesener, S., Dahlberg, J., Dommermuth, L., Jasilioniene, A., Kreyenfeld, M., Lappegard, T., Li, P., Martikainen, P., Neels, K., Riederer, B., te Riele, S., Szabo, L., Trimarchi, A., Viciano, F., Wilson, B., & Myrskylae, M. (2020). Educational Differences in Cohort Fertility Across Sub-national Regions in Europe. *European Journal of Population*. <https://doi.org/10.1007/s10680-020-09562-0>
20. Özdemir, C. (2020). Türkiye’de Toplumsal Tabakalaşma ve Hareketliliğin Meslekler Üzerinden Ölçümü. *Journal of Economy Culture and Society, Supp. 1*, 59-77. <https://doi.org/10.26650/JECS2019-0053>
21. Philipov, D., & Scherbov, S. (2020). Subjective length of life of European individuals at older ages: Temporal and gender distinctions. *PLOS ONE*, 15(3), e0229975. <https://doi.org/10.1371/journal.pone.0229975>
22. Rapatz, K., Finsterer, J., Voill-Glaninger, A., Wilfinger-Lutz, N., Winkler-Dworak, M., & Stöllberger, C. (2020). NT-pro-BNP in patients with left ventricular hypertrabeculation/non-compaction. *ESC Heart Failure*, 7(6), 4126-4133. <https://doi.org/10.1002/ehf2.13029>
23. Sánchez-Romero, M., & Prskawetz, A. (2020). Optimal time allocation in active retirement. *Central European Journal of Operations Research*, 28(2), 401-424. <https://doi.org/10.1007/s10100-019-00663-8>
24. Sanderson, W. C., & Scherbov, S. (2020). Choosing between the UN’s alternative views of population aging. *PLOS ONE*, 15(7), e0233602. <https://doi.org/10.1371/journal.pone.0233602>
25. Sauerberg, M., Guillot, M., & Luy, M. (2020). The cross-sectional average length of healthy life (HCAL): A measure that summarizes the history of cohort health and mortality. *Population Health Metrics*, 18(21), 1-17. <https://doi.org/10.1186/s12963-020-00220-5>
26. Scherbov, S., Gietel-Basten, S., & Giorguli Saucedo, S. E. (2020). Prospective measures of aging for Central and South America. *PLOS ONE*, 15(7), e0236280. <https://doi.org/10.1371/journal.pone.0236280>
27. Sobotka, Tomas, Brzozowska, Z., Muttarak, R., Zeman, K., & di Lego, vanessa. (2020). Age, gender and COVID-19 infections. *MedRxiv*, 16. <https://doi.org/10.1101/2020.05.24.20111765>
28. Spitzer, S. (2020). Biases in health expectancies due to educational differences in survey participation of older Europeans: It’s worth weighting for. *The European Journal of Health Economics*, 21, 573-605. <https://doi.org/10.1007/s10198-019-01152-0>

29. Stöllberger, C., Hasun, M., Winkler-Dworak, M., & Finsterer, J. (2020). Usefulness of Neuromuscular Co-morbidity, Left Bundle Branch Block, and Atrial Fibrillation to Predict the Long-Term Prognosis of Left Ventricular Hypertrabeculation/Noncompaction. *The American Journal of Cardiology*, 128, 168-173. <https://doi.org/10.1016/j.amjcard.2020.04.040>
30. Stöllberger, C., & Winkler-Dworak, M. (2020). Some questions to our Chinese Colleagues pioneering research into Coronavirus disease 2019 (COVID-19). *Frontiers in Medicine*, 7(594623), 1-5. <https://doi.org/10.3389/fmed.2020.594623>
31. Vinke, K., Bergmann, J., Blochner, J., Uphaday, H., & Hoffmann, R. (2020). Migration as Adaptation? *Migration Studies*, 8(4), 626-634. <https://doi.org/10.1093/migration/mnaa029>
32. Vinke, K., & Hoffmann, R. (2020). Data for a difficult subject: Climate change and human migration. *Migration, Policy, Practice*, 10(1), 16-21.
33. Weber, D., & Loichinger, E. (2020). Live longer, retire later? Developments of healthy life expectancies and working life expectancies between age 50-59 and age 60-69 in Europe. *European Journal of Ageing*. <https://doi.org/10.1007/s10433-020-00592-5>
34. Wrzaczek, S., Kuhn, M., & Frankovic, I. (2020). Using age-structure for a multi-stage optimal control model with random switching time. *Journal of Optimization Theory and Applications*, 184(3), 1065-1082.
35. Striessnig, E. & Bora, J. K. (2020,) Under-Five Child Growth and Nutrition Status: Spatial Clustering of Indian Districts In: *Spatial Demography* 8, 1, p. 63-84 22 p. <https://doi.org/10.1007/s40980-020-00058-3>
36. Reiter, C. & Lutz, W. (2020) Survival and Years of Good Life in Finland in the very long run. In: *Finnish Yearbook of Population Research*. 54, p. 1-27. <https://doi.org/10.23979/fypr.87148>

Books and Editorships

2011 2012 2013 2014 2015 2016 2017 2018 2019

2011

1. Lutz, W. (2011). *The new Wittgenstein Centre for Demography and Global Human Capital: A hub for demographic analyses in Vienna*. Retrieved from <http://pure.iiasa.ac.at/9762/>
2. Sambt, J., & Prskawetz, A. (2011). National Transfer Accounts for Austria: low levels of education and the generosity of the social security system. In *Population Aging and the Generational Economy*. Edward Elgar Publishing. Retrieved from https://ideas.repec.org/h/elg/eechap/13816_11.html

2012

1. Stock, G., Bertram, H., Fürnkranz-Prskawetz, A., Holzgreve, W., Kohli, M., & Staudinger, U. M. (Eds.). (2012). *Zukunft mit Kindern: Fertilität und gesellschaftliche Entwicklung in Deutschland, Österreich und der Schweiz*. Frankfurt am Main New York: Campus Verlag.
2. Strasser, H., & Lutz, W. (2012). *Österreich 2032*. Vienna, Austria: Österreichische Akademie der Wissenschaften. Retrieved from <https://verlag.oeaw.ac.at/oesterreich-2032>

2013

1. Buber-Ennser, I., Neuwirth, N., & Testa, M. R. (Eds.). (2013). *Familienentwicklung in Österreich 2009-2013*. Wien.
2. Fürnkranz-Prskawetz, A., Freund, I., & Rengs, B. (Eds.). (2013). Special issue: The economics of ageing, selected papers from the 2012 annual meeting of the Austrian Economic Association. *Empirica*, 40(3), 391-395. <https://doi.org/10.1007/s10663-013-9229-8>
3. Lutz, W., Luy, M., Caselli, G., & Butz, W. P. (Eds.). (2013). *Special issue on 'Determinants of unusual and differential longevity'* (Vol. 11). Vienna, Austria: Verlag der Österreichischen Akademie der Wissenschaften.
4. Vobecká, J. (2013). *Demographic avant-garde: Jews in Bohemia between the Enlightenment and Shoah*. Budapest New York: Central European University Press.

2014

1. Anson, J., & Luy, M. (Eds.). (2014). *Mortality in an international perspective*. Dordrecht et al.: Springer.
2. Buber-Ennser, I., Neuwirth, N., & Testa, M. R. (Eds.). (2014). *Families in Austria 2009-2013*. Wien.
3. Butz, W. P., Lutz, W., & Sendzimir, J. (Eds.). (2014). *Education and differential vulnerability to natural disasters* (Special Issue, Ecology and Society, Vol. 19). Resilience Alliance. Retrieved from <http://www.ecologyandsociety.org/issues/view.php?sf=73> , http://www.iiasa.ac.at/publication/more_RP-14-001.php

4. Fischler, F., & Lutz, W. (2014). *Zukunft denken: Werden es unsere Kinder besser haben?* Austria: Galila Verlag.
5. Lutz, W., Butz, W. P., & KC, S. (Eds.). (2014). *World Population and Human Capital in the 21st Century*. Oxford, UK: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
6. Matysiak, A. (Ed.). (2014). *Nowe wzorce formowania i rozwoju rodziny w Polsce. Przyczyny oraz wpływ na zadowolenie z życia*. Warsaw: Wydawnictwo Naukowe Scholar.

2015

1. Aybek, C., Huinink, J., & Muttarak, R. (Eds.). (2015). *Spatial Mobility, Migration, and Living Arrangements*. Springer. Retrieved from <http://www.springer.com/in/book/9783319100203>
2. Lutz, W., Kuhn, M., Prskawetz, A., & Sunde, U. (Eds.). (2015). *Special issue on 'Health, education, and retirement over the prolonged life cycle'* (Vol. 12). Vienna, Austria: Austrian Academy of Sciences Press.
3. Lutz, W., Muttarak, R., & Leiwen, L. (Eds.). (2015). *Special issue on 'Demographic differential vulnerability to climate-related disasters'* (Vol. 13). Vienna, Austria: Austrian Academy of Sciences Press.
4. Philipov, D., Liefbroer, A. C., & Klobas, J. (Eds.). (2015). *Reproductive decision-making: a milestone, and the road ahead. In: Reproductive Decision-Making in a Macro-Micro Perspective*. Dordrecht: Springer.
5. Zagheni, E., Zannella, M., Movsesyan, G., & Wagner, B. (2015). *A Comparative Analysis of European Time Transfers between Generations and Genders*. Dordrecht: Springer Netherlands. <https://doi.org/10.1007/978-94-017-9591-3>

2016

1. Hackett, C., McClendon, D., Potančoková, M., & Stonawski, M. (2016). *Religion and Education Around the World*. Washington D.C., US: Pew Research Center.
2. Klingholz, R., & Lutz, W. (2016). *Wer überlebt? Bildung entscheidet über die Zukunft der Menschheit*. Frankfurt am Main: Campus Verlag.
3. H. Dawid, K. Dörner, G. Feichtinger, P.M. Kort & Seidl, A. (eds.): * Dynamic Perspectives on Managerial Decision Making - Essays in Honor of Richard Hartl. in Buchreihe "Dynamic Modeling and Econometrics in Economics and Finance ", Buchreihen -Herausgeber: W. Semmler, S. Mittnik; Springer International Publishing, 2016, ISBN: 978-3- 319-39118-2, S. 527

2017

1. Bélanger, A., & Sabourin, P. (2017). *Microsimulation and Population Dynamics. An Introduction to Modgen 12* (Vol. 43 2017). Springer International Publishing. <http://www.springer.com/us/book/9783319446622>
2. Cuaresma, J. C., Huber, F., & Onorante, L. (2017). *The macroeconomic effects of international uncertainty shocks*. Vienna, Austria: WU Vienna University of Economics and Business. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14558/>
3. Goujon, A., Haller, M., & Müller Kmet, B. (Eds.). (2017). *Higher Education in Africa: Challenges for Development, Mobility and Cooperation*. Newcastle upon Tyne: Cambridge Scholars Publishing. Retrieved from <http://www.cambridgescholars.com/higher-education-in-africa>

4. Goujon, A., Jurasszovich, S., & Potančoková, M. (2017). *Religious Denominations in Vienna & Austria: Baseline Study for 2016-Scenarios until 2046*. Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14776/>
5. Hackett, C., Connor, P., Stonawski, M., & Potančoková, M. (2017). *Europe's Growing Muslim Population*. Pew Research Center. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14988/>
6. Lutz, W., Butz, W. P., & KC, S. (Eds.). (2017). *World Population and Human Capital in the Twenty-First Century. An Overview*. Oxford, UK: Oxford University Press. Retrieved from <https://global.oup.com/academic/product/world-population-and-human-capital-in-the-twenty-first-century-9780198813422?cc=at&lang=en&>
7. Lutz, W., & Klingholz, R. (2017). *Education First! From Martin Luther to Sustainable Development*. Stellenbosch: Sun Media. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14815/>
8. Lutz, W., Sanderson, W., & Andruchowitz, S. (Eds.). (2017). *Moving Frontiers in Population Forecasting and Aging: Sergei Scherbov 65. Annotated Reprints of Key Publications*. Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14782/>
9. Philipov, D. (2017). *Rising Dispersion in Age at First Birth in Europe: Is it Related to Fertility Postponement?* (VID Working Paper 11/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14882/>
10. Riederer, B., Philipov, D., & Rengs, B. (2017). *Vulnerability of families with children: experts' opinions about the future and what families think about it*. Stockholm, Sweden: Families and Societies Management Team. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14338/>
11. Scherbov, S., Andruchowitz, S., Ediev, D., Nikitina, S., & Shulgin, S. (2017). *Russian Demographic Data Sheet 2016*. Moscow, Russia and Laxenburg, Austria: RANEP, Rosstat, and IIASA. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14482/>
12. Scherbov, S., & Sanderson, W. (2017). *Vienna Yearbook of Population Research 2016* (Vol. 14). Vienna, Austria: Austrian Academy of Sciences. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14932/>
13. Tennberg, M., Emelyanova, A., Eriksen, H., Haapala, J., Hannukkala, A., Jaakkola, J. J. K., ... Vihma, T. (2017). *The Barents area changes? How will Finland adapt? (Barentsin alue muuttuu? miten Suomi sopeutuu?)*. Helsinki, Finland: Prime minister's office - Adaptation Actions for a Changing Arctic (AACAA), Publications of the Government's analysis, assessment and research activities 31/2017. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14469/>

2018

1. Beaujouan, E., Sobotka, T., & Van Bavel, J. (Eds.). (2018). *Vienna Yearbook of Population Research 2017*. Verlag der Österreichischen Akademie der Wissenschaften.
2. Bengtsson, S. E. L., Barakat, B., & Muttarak, R. (2018). *The Role of Education in Enabling the Sustainable Development Agenda*. Abingdon, UK and New York, USA: Routledge. Retrieved from <https://www.routledge.com/The-Role-of-Education-in-Enabling-the-Sustainable-Development-Agenda/Bengtsson-Barakat-Muttarak-Lutz-Birhanu-Kebede/p/book/9781138307957>
3. Brandt, M.; Fietz, J., Hampel, S., Kaschowitz, J., Lazarevic, P., Reichert, M. & Wolter, V. (2018): *Methoden der empirischen Alter(n)sforschung*. Weinheim: Beltz.
4. Doblhammer, G., & Gumà, J. (Eds.). (2018). *A Demographic Perspective on Gender, Family and Health in Europe*. Springer Open. Retrieved from <https://doi.org/10.1007/978-3-319-72356-3>
5. Gailey, N., & Lutz, W. (2018). *Demographic and Human Capital Scenarios for the 21st Century: 2018 assessment for 201 countries: Executive Summary*. Luxembourg: Publications Office of the European Union. <https://doi.org/10.2760/41776>

6. Lutz, W., Goujon, A. V., KC, S., Stonawski, M., & Stilianakis, N. (2018). Demographic and human capital scenarios for the 21st century: 2018 assessment for 201 countries. Luxembourg: Publications Office of the European Union. <https://doi.org/10.2760/41776>
7. Riederer, B. E. (2018). *Elternschaft und Wohlbefinden: Kinder im individuellen, partnerschaftlichen und gesellschaftlichen Kontext*. Wiesbaden: Springer VS.

2019

1. Bucci, A., Prettnner, K., & Prskawetz, A. (Hrsg.). (2019). *Human Capital and Economic Growth: The Impact of Health, Education and Demographic Change*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-21599-6>
2. Hammer, B., Lee, R., Prskawetz, A., & Sánchez-Romero, M. (Hrsg.). (2019). *Vienna Yearbook of Population Research* (Bd. 17). Verlag der Österreichischen Akademie der Wissenschaften. <https://www.oeaw.ac.at/vid/publications/serial-publications/vienna-yearbook-of-population-research/vienna-yearbook-of-population-research-2019-vol-17/>
3. Lazarevic, P. (2019). *Was misst Self-Rated Health? Die Basis subjektiver Gesundheit und Unterschiede nach Geschlecht, Alter und Kohorte in Europa und Kanada*. Springer VS, Springer Fachmedien Wiesbaden.
4. Leeuw, S. van der, Aguiar, A. P., Berg, L., Buscaglia, D., Busch, S., Chabay, I., Ebi, K., Goujon, A., Haberl, H., Messner, D., Miola, A., Murray, K., Muttarak, R., Nakicenovic, N., Popp, A., Puyana, J. M., Rauchenwald, V., Scheelbeek, P., Schmidt, J., ... Verburg, G. (2019). *The Challenge Ahead: Non-Linear Interactions in Current Societal Dynamics*. GSTIC. <http://pure.iiasa.ac.at/id/eprint/15981/>
5. Messerli, P., Murniningtyas, E., Eloundou-Enyegue, P., Foli, E. G., Furman, E., Glassman, A., Licona, G. H., Kim, E. M., Lutz, W., Moatti, J.-P., Richardson, K., Saidam, M., Smith, D., Staniškis, J. K., & Ypersele, J.-P. van. (2019). *Global Sustainable Development Report 2019: The Future is Now? Science for Achieving Sustainable Development*. United Nations. <http://pure.iiasa.ac.at/id/eprint/16067/>
6. Sanderson, W., & Scherbov, S. (2019). *Prospective Longevity: A New Vision of Population Aging*. Harvard University Press. <http://pure.iiasa.ac.at/id/eprint/16193/>

Book Chapters

2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

2011

1. Baehr, R., Klingholz, R., & Lutz, W. (2011). Foreword - When growth limits development. In L. Sippel, T. Kiziak, F. Woellert, & R. Klingholz (Eds.), *Africa's Demographic Challenges: How a Young Population Can Make Development Possible* (pp. 4-5). Berlin, Germany: Berlin Institute for Population and Development. Retrieved from https://www.berlin-institut.org/fileadmin/user_upload/Afrika/Africas_demographic_challenges.pdf
2. Barakat, B., Dean, C., Taylor, A., Basu, R., & Wang, L. (2011). Education, remoteness and population dynamics. In C. Dean, R. O. Rasmussen, P. C. Ensign, L. Huskey, & A. Taylor (Eds.), *Demography at the Edge: Remote Human Populations in Developed Nations* (pp. 225-270). Farnham, England: Ashgate Publishing.
3. Bauer, R., & Fassmann, H. (2011). Europa - demographische Differenzierung eines alternden Kontinents. In A. Husa, P. A. Rumpoldt, & H. Wohlschlägel (Eds.), *Weltbevölkerung. Zu viele, zu wenige, schlecht verteilt?* (1st ed., pp. 61-78). Wien: Promedia & Südwind.
4. Fürnkranz-Prskawetz, A., & Fent, T. (2011). Die ökonomischen Perspektiven der demographischen Situation in Europa. In H. Bertram & N. Ehlert (Eds.), *Familie, Bindungen und Fürsorge. Familiärer Wandel in einer vielfältigen Moderne* (pp. 267-280). Leverkusen Opladen: Verlag Barbara Budrich.
5. Goujon, A., & Wazir, M. A. (2011). Human capital and population development: Pakistan and the "cannon or butter" dilemma. In L. J. Hummel & R. L. Wolfel (Eds.), *Understanding Pakistan Through Human and Environmental Systems* (pp. 157-181). West Point: U.S. Army War College Center for Strategic Leadership. Retrieved from http://www.iiasa.ac.at/publication/more_XC-11-010.php
6. Luy, M. (2011). Demografie. In H. U. Otto & H. Thiersch (Eds.), *Handbuch Sozialarbeit/Sozialpädagogik* (pp. 221-227). Munich, Germany: Reinhardt.
7. Luy, M., Wegner, C., & Lutz, W. (2011). Adult mortality in Europe. In R. G. Rogers & E. M. Crimmins (Eds.), *International Handbook of Adult Mortality* (Vol. 2, pp. 49-82). New York: Springer.

2012

1. Fent, T. (2012). Oberösterreich im demografischen Wandel, In Strugl, M. und Hattmannsdorfer W. (Hrsg.) *Gesellschaft im Umbruch. Chancen und Herausforderungen zwischen Wandel und Kontinuität*, Institut für politische Grundlagenforschung, Trauner Verlag, pp. 56-63.
2. Fürnkranz-Prskawetz, A., Jaschinski, I., Kreyenfeld, M., Sobotka, T., Philipov, D., Bernardi, L., ... Zeman, K. (2012). Demographische Analyse der Fertilitätsentwicklung. In *Zukunft mit Kindern: Fertilität und gesellschaftliche Entwicklung in Deutschland, Österreich und der Schweiz* (pp. 116-197). Frankfurt am Main: Campus.
3. Gisser, R., Ediev, D., Lutz, W., & Strasser, H. (2012). Österreichs Familien 2032 - neue Aspekte. I. In *Österreich 2032. Festschrift zum 80. Geburtstag von Gerhart Bruckmann* (pp. 63-102). Wien.
4. Lutz, W., Basten, S., & Striessnig, E. (2012). The future of fertility: Future trends in family size among low fertility populations. In *Whither the Child? Causes and Consequences of Low Fertility* (pp. 205-233). London, UK: Paradigm Publishers.
5. Lutz, W., & Skirbekk, V. (2012). The demography of religions and their changing distribution in the world. In *Universal Rights in a World of Diversity - The Case of Religious Freedom* (pp. 91-107). Vatican City: The Pontifical Academy of Social Sciences.

6. Pinnelli, A., & Di Giulio, P. (2012). Fertility in the enlarged European Union. In *L'élargissement de l'Union européenne. Enjeux et implications socio-démographiques. Chaire Quetelet 2003* (pp. 145-165). Louvain-la-Neuve: Centre de recherche en démographie et sociétés, IACCHOS, Université catholique de Louvain.
7. Skirbekk, V., Loichinger, E., & Barakat, B. (2012). The Aging of the Workforce in European Countries. Demographic Trends, Retirement Projections, and Retirement Policies. In J. W. Hedge & W. C. Borman (Eds.), *The Oxford Handbook of Work and Aging* (1st ed.). New York: Oxford University Press, USA.
8. Thomson, E., Winkler-Dworak, M., & Kennedy, S. (2012). The Standard Family Life Course: An Assessment of Variability in Life Course Pathways in Negotiating the Life Course. In A. Evans & J. Baxter (Eds.), *Negotiating the Life Course* (pp. 35-52). Springer.

2013

1. KC, S. (2013). Population Stabilization, Human. In *Encyclopedia of Biodiversity* (pp. 199-209). Elsevier. <https://doi.org/10.1016/B978-0-12-384719-5.00413-5>
2. Kostelecký, T., Cermak, D., & Vobecká, J. (2013). The Political Ecology of Czech Metropolitan Areas - Is There a Post-Communist Metropolitan Model? In *The Political Ecology of Metropolis* (pp. 355-388). Colchester: ECPR Press.
3. Loichinger, E., & Lutz, W. (2013). Generationen (Demografie, Soziales, Pensionen). In *Oesterreich 2050 - Fit fuer die Zukunft* (pp. 109-122). Rat für Forschung und Technologieentwicklung: Verlag Holzhausen.
4. Moser, E., Prskawetz, A., & Tragler, G. (2013). Environmental Regulations, Abatement and Economic Growth. In J. Crespo Cuaresma, T. Palokangas, & A. Tarasyev (Eds.), *Green Growth and Sustainable Development* (Vol. 14, pp. 87-111). Berlin, Heidelberg: Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-34354-4_5
5. Pena, L. S., & Fuchs, R. (2013). Using household surveys in climate change vulnerability and adaptation analysis. In G. Martine & D. Schensul (Eds.), *The Demography of Adaptation to Climate Change*. IIED: UNFPA. Retrieved from <http://pure.iiasa.ac.at/10596/>
6. Wazir, A., Goujon, A., & Lutz, W. (2013). Education and population: Closely linked trajectories for Pakistan. In Z. A. Sathar, R. Royan, & J. Bongaarts (Eds.), *Capturing the Demographic Dividend in Pakistan*. New York: Population Council. Retrieved from <http://pure.iiasa.ac.at/10589/>

2014

1. Anson, J., & Luy, M. (2014). Introduction: recent themes in mortality research. In J. Anson & M. Luy (Eds.), *Mortality in an international perspective* (pp. 1-13). Dordrecht et al.: Springer.
2. Barakat, B. F., & Durham, R. E. (2014). Future education trends. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 397-433). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
3. Baranowska-Rataj, A., & Matysiak, A. (2014). Jak zachowania w zakresie formowania i rozwoju rodzin wpływają na zadowolenie z życia? (Effects of family formation and dissolution on life satisfaction). In A. Matysiak (Ed.), *Nowe wzorce formowania i rozwoju rodziny w Polsce (New patterns of family formation in Poland)* (pp. 187-208). Warsaw, Poland: Wydawnictwo Naukowe Scholar.
4. Basten, S., Sobotka, T., & Zeman, K. (2014). Future fertility in low fertility countries. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 39-146). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>

5. Basten, S., Sobotka, T., Zeman, K., Choe, M. K., & Zhao, Z. (2014). A Qualitative Understanding of Future Drivers of Fertility in Pacific Asia. In B. Tchoe & M. K. Choe (Eds.), *Socioeconomic Impacts of Demographic Change* (pp. 1-27). Seoul, Korea: Korea Institute for Health and Social Affairs. Retrieved from <https://openresearch-repository.anu.edu.au/handle/1885/63452>
6. Bauer, R., & Springer, M. (2014). Residential Patterns by Religion and Ethnicity in Vienna. In *Yearbook of International Religious Demography 2014* (pp. 157-166). Brill. https://doi.org/10.1163/9789004275065_010
7. Beaujouan, É. (2014). Stability of Successive Unions: Do People Learn from Their Past Partnership? In A. Régnier-Loilier (Ed.), *The Contemporary Family in France, Partnership trajectories and domestic organization*. Springer.
8. Beaujouan, E., & Ni Bhrolchain, M. (2014). Cohabitation and Marriage in Britain Since the 1970s. In R. Probert (Ed.), *Cohabitation and Non-Marital Births in England and Wales, 1600-2012*. Palgrave Macmillan.
9. Caselli, G., Drefahl, S., Wegner-Siegmundt, C., & Luy, M. (2014). Future mortality in low mortality countries. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 226-272). Oxford, UK: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
10. De Rose, A., & Testa, M. R. (2014). Cambiamento climatico ed effetti sulla popolazione. In R. Cagiano de Azevedo, C. Cecchi, A. Magistro, G. Milanetti, G. Sancetta, & D. Strangio (Eds.), *Oltre i confini. Studi in onore di Giuseppe Burgio*. Rome, Italy: Sapienza Universitaria Editrice.
11. Ediev, D., Coleman, D. A., & Scherbov, S. (2014). New indicators of population replacement for an era of high migration. In V. Iontsev (Ed.), *International migration of population and demographic development* (28th Edition, pp. 105-130). Moscow, Russia: Prospect.
12. Fleurbaey, M., Kartha, S., Bolwig, S., Chee, Y. L., Chen, Y., Corbera, E., ... Lutz, W. (2014). Chapter 4 - Sustainable development and equity. In *Climate Change 2014: Mitigation of Climate Change. IPCC Working Group III Contribution to AR5*. Cambridge: Cambridge University Press.
13. Fuchs, R., & Goujon, A. (2014). Future fertility in high fertility countries. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 147-225). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
14. Garbero, A., & Pamuk, E. (2014). Future mortality in high mortality countries. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 273-332). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
15. Goujon, A. (2014). Human Capital trends in the Pacific Rim. In I. N. Kaur & N. Singh (Eds.), *Oxford Handbook of the Economics of the Pacific Rim* (pp. 147-168). Oxford, UK: Oxford University Press.
16. KC, S., & Lutz, W. (2014). Alternative scenarios in the context of sustainable development. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 591-627). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
17. KC, S., Potančoková, M., Bauer, R., Goujon, A., & Striessnig, E. (2014). Data and methods. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 434-518). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
18. Lutz, W. (2014). Epilogue: Education changes our view of the future. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 628-649). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
19. Lutz, W., & Butz, W. P. (2014). Introduction. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 1-13). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
20. Lutz, W., & KC, S. (2014). The rise of global human capital and the end of world population growth. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century*

(pp. 519-562). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>

21. Lutz, W., & Skirbekk, V. (2014). How education drives demography and knowledge informs projections. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 14-38). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
22. Luy, M. (2014). Is 'Oranje' a health risk for Dutch retirees? In H. P. Van Dalen & I. Esveldt (Eds.), *Nico van Nimwegen: the resourceful demographer. Liber Amicorum*. (pp. 57-63). The Hague, Netherlands: NIDI.
23. Matysiak, A. (2014). Praca kobiet a macierzyństwo: rola poziomu wykształcenia i wykonywanego zawodu (Women's employment and motherhood: the role of education and occupation). In *Nowe wzorce formowania i rozwoju rodziny w Polsce (New patterns of family formation in Poland)* (pp. 77-104). Warsaw: Wydawnictwo Naukowe Scholar.
24. Matysiak, A., & Mynarska, M. (2014). Urodzenia w kohabitacji: wybór czy konieczność? (Births in cohabitation). In *Nowe wzorce formowania i rozwoju rodziny w Polsce (New patterns of family formation in Poland)* (pp. 24-53). Warsaw: Wydawnictwo Naukowe Scholar.
25. Mynarska, M., Matysiak, A., & Rybicka, A. (2014). Ktoredy do bezdzietności? Analiza ścieżek życia kobiet, które nigdy nie zostały matkami (Pathways to childlessness). In A. Matysiak (Ed.), *Nowe wzorce formowania i rozwoju rodziny w Polsce (New patterns of family formation in Poland)* (pp. 105-131). Warsaw: Wydawnictwo Naukowe Scholar.
26. Potancokova, M. (2014). Premeny formovania rodiny a životných dráh mladých dospelých. In V. Krivy (Ed.), *Ako sa meni slovenska spoločnosť*. Bratislava: VEDA.
27. Potancokova, M., & Berghammer, C. (2014). Urban Faith: Religious Change in Vienna and Austria, 1986-2013. In H. G. Hödl & L. Pokorny (Eds.), *Religion in Austria* (Vol. 2). Vienna: Präsenz Verlag.
28. Sander, N., Abel, G. J., & Riosmena, F. (2014). The future of international migration. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 333-396). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
29. Schaefer, A., & Fürnkranz-Prskawetz, A. (2014). Pollution, public health care, and life expectancy when inequality matters. In E. Moser, W. Semmler, G. Tragler, & V. M. Veliov (Eds.), *Dynamic Optimization in Environmental Economics and Finance* (Vol. 15, pp. 127-154). Berlin, Heidelberg: Springer Berlin Heidelberg. Retrieved from <http://www.springer.com/de/book/9783642540851>
30. Scherbov, S., Sanderson, W. C., KC, S., & Lutz, W. (2014). Remeasuring 21st century population ageing. In W. Lutz, W. P. Butz, & S. KC (Eds.), *World Population and Human Capital in the 21st Century* (pp. 563-590). Oxford: Oxford University Press. Retrieved from <http://ukcatalogue.oup.com/product/9780198703167.do>
31. Styrac, M., & Matysiak, A. (2014). Aktywność zawodowa kobiet a trwałość małżeństwa w zmiennych warunkach społeczno-instytucjonalnych (Economic activity of women and stability of marriages in changing socio-institutional context). In Matysiak, A. (Ed.), *Nowe wzorce formowania i rozwoju rodziny w Polsce (New patterns of family formation in Poland)* (pp. 163-186). Warsaw, Poland: Wydawnictwo Naukowe Scholar.

2015

1. Arpino, B., & Mutarak, R. (2015). Comparing living arrangements of immigrant young adults in Spain and the United States. In C. M. Huinink & R. Mutarak (Eds.), *Spatial Mobility, Migration, and Living Arrangements* (pp. 161-187). Cham, Switzerland: Springer International Publishing.
2. Aybek, C. M., Huinink, J., & Mutarak, R. (2015). Migration, Spatial Mobility, and Living Arrangements: An Introduction. In C. M. Aybek, J. Huinink, & R. Mutarak (Eds.), *Spatial Mobility, Migration, and Living Arrangements* (pp. 1-19). Springer International Publishing. https://doi.org/10.1007/978-3-319-10021-0_1

3. De Rose, A., & Testa, M. R. (2015). Climate Change and Reproductive Intentions in Europe. In D. Strangio & G. Sancetta (Eds.), *Italy in a European Context: Research in Business, Economics, and the Environment* (pp. 194-212). London: Palgrave Macmillan UK. https://doi.org/10.1007/978-1-137-56077-3_9
4. Fürnkranz-Prskawetz, A. (2015a). Population Dynamics: Mathematic Models of Population, Development, and Natural Resources. In J. D. Wright (Ed.), *International Encyclopedia of the Social & Behavioral Sciences* (2nd ed., pp. 566-571).
5. Fürnkranz-Prskawetz, A. (2015b). Reallocation of resources across age in a comparative European setting. The National Transfer Accounts Project. In B. Marin (Ed.), *The Future of Welfare in a Global Europe* (pp. 369-383). Farnham, UK: Ashgate.
6. Goujon, A., & Bauer, R. (2015). Demographic forces shaping the religious landscape of Vienna. In S. D. Brunn (Ed.), *The Changing World Religion Map: Sacred Places, Identities, Practices and Politics* (pp. 2145-2161). Springer.
7. Goujon, A., Malenfant, É. C., & Skirbekk, V. (2015). Towards a catholic North America? Projections of Religions beyond the mid-21st Century. In S. D. Brunn (Ed.), *The Changing World Religion Map* (pp. 1689-1709). Springer Netherlands.
8. Liefbroer, A. C., Klobas, J. E., Philipov, D., & Ajzen, I. (2015). Reproductive Decision-Making in a Macro-Micro Perspective: A Conceptual Framework. In D. Philipov, A. C. Liefbroer, & J. E. Klobas (Eds.), *Reproductive Decision-Making in a Macro-Micro Perspective* (pp. 1-15). Dordrecht: Springer Netherlands. https://doi.org/10.1007/978-94-017-9401-5_1
9. Liefbroer, A. C., Merz, E.-M., & Testa, M. R. (2015). Fertility-Related Norms Across Europe: A Multi-level Analysis. In D. Philipov, A. C. Liefbroer, & J. E. Klobas (Eds.), *Reproductive Decision-Making in a Macro-Micro Perspective* (pp. 141-163). Dordrecht: Springer Netherlands. https://doi.org/10.1007/978-94-017-9401-5_6
10. Lutz, W. (2015). Demographic metabolism - enabling future generations. In B. Marin (Ed.), *The Future of Welfare in a Global Europe* (pp. 175-192). Farnham, England: Ashgate.
11. Luy, M. (2015). Adult mortality in industrialized societies. In J. D. Wright (Ed.), *International Encyclopedia of the Social & Behavioral Sciences* (second edition, Vol. 1, pp. 170-180). Oxford: Elsevier.
12. Muttarak, R., & Testa, M. R. (2015). Trends, Patterns, and Determinants of Interreligious Partnerships in Austria (1971-2001). In B. Grim, T. Johnson, V. Skirbekk, & G. Zurlo (Eds.), *Yearbook of International Religious Demography 2015* (pp. 117-135). Brill. Retrieved from <http://booksandjournals.brillonline.com/content/books/b9789004297395s005>
13. Muttarak, Raya, Hamill, H., Heath, A., & McCrudden, C. (2015). L'action positive est-elle efficace? Une évaluation empirique du programme pour l'équité dans l'emploi en Irlande du Nord. In Ringelheim, J, Herman, G., & Rea, A. (Eds.), *Politiques antidiscriminatoires* (pp. 173-194). Brussels: De Boeck University.
14. Roland, M., Wiesinger, P., & Sander, N. (2015). H ANHANG. In *Malstil und Schreibsprache* (p. 250).
15. Sanderson, W, & Scherbov, S. (2015). An easily understood and intergenerationally equitable normal pension age. In Marin, B (Ed.), *The Future of Welfare in a Global Europe* (pp. 193-220). Farnham, England: Ashgate.
16. Skirbekk, V., Matsukura, R., & Ogawa, N. (2015). What Are the Prospects for Continued Low Fertility in Japan? In N. Ogawa & I. H. Shah (Eds.), *Low Fertility and Reproductive Health in East Asia* (pp. 75-100). Dordrecht: Springer Netherlands. https://doi.org/10.1007/978-94-017-9226-4_5
17. Steindl A., Seidl A., and G. Feichtinger (2015) Degenerated Hopf Bifurcations in a Demographic Diffusion Model. In H. Friepertinger, Prager, W., Schwaiger, J. and Tomaschek, J. (Eds.) *Ludwig Reich 75. A Tribute by Students, Colleagues and Friends.*, Grazer Math.Ber., ISSN 1016-7692, Bericht Nr. 363 (2015), 42-58.
18. Stillwell, J., Lomax, N., & Sander, N. (2015). Monitoring and Visualising Sub-national Migration Trends in the United Kingdom. In S. Geertman, J. Ferreira, R. Goodspeed, & J. Stillwell (Eds.),

Planning Support Systems and Smart Cities (pp. 427-445). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-18368-8_23

19. Stonawski, M., Skirbekk, V., Hackett, C., Potančoková, M., Connor, P., & Grim, B. (2015). Global Population Projections by Religion: 2010-2050. In B. Grim, T. Johnson, V. Skirbekk, & G. Zurlo (Eds.), *Yearbook of International Religious Demography 2015* (pp. 99-116). Brill. Retrieved from <http://booksandjournals.brillonline.com/content/books/b9789004297395s004>
20. Testa, M. R. (2015). Il declino degli ideali di fecondità e la Grande Recessione in Europa (pp. 62-64). Florence: Associazione Neodemos.

2016

1. Barakat, B. (2016). Education Trends in India: Recent Census Results in Context. In C. Z. Guilmoto & G. W. Jones (Eds.), *Contemporary Demographic Transformations in China, India and Indonesia* (pp. 177-193). Springer International Publishing. https://doi.org/10.1007/978-3-319-24783-0_11
2. Beaujouan, É. (2016a). Fréquence des désaccords, satisfaction dans le couple et séparation. In A. Régnier-Loilier (Ed.), *Parcours de familles*. INED.
3. Beaujouan, É. (2016b). Infécondité et fécondité tardive en France. In A. Régnier-Loilier (Ed.), *Parcours de familles*. INED.
4. Bowen, C. E., & Kornadt, A. (2016). Work context and personality development across adulthood. In N. A. Pachana (Ed.), *Encyclopedia of Geropsychology*.
5. Emelyanova, A., & Rautio, A. (2016). Population diversification in demographics, health, and living environments: the Barents Region in review. Nordia Geographical Publications. In T. Lankila & K. Tervo-Kankare (eds.), *Geographies of well-being in the North* (pp. 3-18). Oulu: Univ. Press.
6. Herlitz, A., Dekhtyar, S., Asperholm, M., & Weber, D. (2016). Gender differences in memory and cognition. In: *Encyclopedia of Geropsychology*. pp. 1-7 Singapore: Springer. ISBN 978-981-287-080-310.1007/978-981-287-080-3_225-1.
7. Hoffmann, R. (2016). Gesundheitliche Ungleichheit: Ursachen und empirische Befunde. In N. Tomaschek & J. Fritz (Eds.), *Gesellschaft im Wandel: Gesellschaftliche, wirtschaftliche und ökologische Perspektiven* (Vol. 5, p. 117).
8. Lutz, W. (2016a). Demographische Entwicklung in Österreich. In E. Jedelsky (ed.), *Heimhilfe - Praxisleitfaden für die mobile Betreuung zuhause* (pp. 1-3). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-662-46106-8_1
9. Lutz, W. (2016b). Demographischer Metabolismus: Eine prognosefähige Theorie des sozialen Wandels. In R. Bachleitner, M. Weichbold, & M. Pausch (Eds.), *Empirische Prognoseverfahren in den Sozialwissenschaften. Wissenschaftstheoretische und methodologische Problemlagen* (pp. 185-201). Wiesbaden: Springer Fachmedien.
10. Lutz, W. (2016). Der gesellschaftliche Auftrag der Demografie, demografischer Metabolismus und Bildung als dritte demografische Dimension. In T. Mayer (Ed.), *Die transformative Macht der Demografie* (pp. 11-25). Wiesbaden: Springer Fachmedien.
11. Luy, M. (2016a). Demographische Kennziffern und Methoden. In Niephaus, Yasemin, Kreyenfeld, M, & Sackmann, Reinhold (Eds.), *Handbuch Bevölkerungssoziologie* (pp. 121-152). Wiesbaden: Springer Fachmedien.
12. Luy, M. (2016b). The impact of biological factors on sex differences in life expectancy: insights gained from a natural experiment. In M. Dinges & A. Weigl (Eds.), *Gender-specific life expectancy in Europe 1850-2010*. Stuttgart, Germany: Steiner.
13. Matysiak, A., & Nitsche, N. (2016). Emerging Trends: Family Formation and Gender. In R. A. Scott, M. C. Buchmann, & S. Kosslyn (Eds.), *Emerging Trends in the Social and Behavioral Sciences*. John Wiley & Sons.

14. Moser, E., Prskawetz, A., Feichtinger, G., & Barakat, B. (2016). Maximizing female labor force participation in a stationary population. In *Dynamic Perspectives on Managerial Decision Making. Dynamic Modeling and Econometrics in Economics and Finance* (Vol. 22, pp. 167-188). Cham, Switzerland: Springer International Publishing.
15. Novak, A., Feichtinger, G., & Leitmann, G. (2016). On the Optimal Trade -Off Between Fire Power and Intelligence in a Lanchester Model. In: *Dynamic Perspectives on Managerial Decision Making - Essays in Honor of Richard Hartl* (pp. 217-231). Switzerland: Springer International Publishing.
16. Prskawetz, A. (2016a). Exakte Vorhersagen sind unmöglich. Analytische Erkenntnis versus Genauigkeit als Wert der Vorhersage in der Ökonomie und Demographie. In G. Brem (Ed.), *Akademie Im Dialog 2. Grenzen der Wissenschaftlichen Vorhersehbarkeit. Podiumsdiskussion der AW am 15. November 2013 und ergänzende Beiträge.* (pp. 25-31). Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/NEWS/2016/PDF/Akademie_im_Dialog_2.pdf
17. Prskawetz, A. (2016b). The role of social interactions in demography: An Agent-Based Modelling Approach. In *Agent-Based Modelling in Population Studies. The Springer Series on Demographic Methods and Population Analysis* (pp. 53-72). Cham, Switzerland: The Springer Series on Demographic Methods and Population Analysis.
18. Sander, N, & Charles-Edwards, E. (2016). Internal and International Migration. In May, J & Groth, H (Eds.), *Africa's Population: Demographic Dividend or Social Time Bomb?* Springer.
19. Sobotka, T. (2016). The European Middle Way? Low Fertility, Family Change, and Gradual Policy Adjustments in Austria and the Czech Republic. In R. R. Rindfuss & M. K. Choe (Eds.), *Low Fertility, Institutions, and their Policies* (pp. 131-163). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-32997-0_6
20. Sobotka, T. (2016a). The stealthy sexual revolution? Birth control, reproduction, and family under state socialism in Central and Eastern Europe. In L. Niethammer & S. Satjukow (Eds.), <<Wenn die Chemie stimmt...>> *Geschlechterbeziehungen und Geburtenkontrolle in Zeitalter der 'Pille.'* *Gender Relations and Birth Control in the Age of the "Pill"* (pp. 87-117). Wallenstein Verlag.
21. Sobotka, T. (2016b). Understanding Low Fertility: Portugal in a European Context. In V. Cunha (Ed.), *A(s) Problematica(s) de Natalidade em Portugal. Uma Questao Social, Economice e Politica (ICS Conference "Problematics of natality in Portugal", Lisbon, 15 January 2015)* (pp. 49-71). IPS.

2017

1. Barakat, B., & Lutz, W. (2017). The Development of Tertiary Attainment - Statistical Scenarios for the Coming Decades. In *Prospects and Future Tasks of Universities* (pp. 67-80). Austrian Council for Research and Technology Development. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15089/>
2. Burkimsher, M., & Zeman, K. (2017). Childlessness in Switzerland and Austria. In M. Kreyenfeld & D. Konietzka (Eds.), *Childlessness in Europe: Contexts, Causes, and Consequences* (pp. 115-137). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-44667-7_6
3. Emelyanova, A., & Rautio, A. (2017). Population ageing dynamics in the North Atlantic region of the Arctic. In S. Scherbov & W. Sanderson (Eds.), *Vienna Yearbook of Population Research 2016* (pp. 067-88). Vienna, Austria: Austrian Academy of Sciences. <https://doi.org/10.1553/populationyearbook2016s067>
4. Gietel-Basten, S., Scherbov, S., & Sanderson, W. (2017). Towards a reconceptualising of population ageing in emerging markets. In S. Scherbov & W. Sanderson (Eds.), *Vienna Yearbook of Population Research 2016* (pp. 41-66). Vienna, Austria: Austrian Academy of Sciences. <https://doi.org/10.1553/populationyearbook2016s041>
5. Goujon, A., & Eder, J. (2017). The Development of Higher Education in Africa: Regional Trends in a Global Perspective. In *Higher Education in Africa Challenges for Development, Mobility and Cooperation* (pp. 2-23). Newcastle upon Tyne: Cambridge Scholars Publishing. Retrieved from <http://www.cambridgescholars.com/higher-education-in-africa>

6. Heintel, M., Springer, M., Schnelzer, J., & Bauer, R. (2017). Multipler Benachteiligungsindex. Fallbeispiel Oberpinzgau. In *Raumentwicklungen in Österreich und seiner Nachbarschaft* (Vol. 159). Wien.
7. Luy, M. (2017a). Demografie. In H. U. Otto & H. Thiersch (Eds.), *Handbuch Sozialarbeit/Sozialpädagogik* (2nd ed., pp. 226-232). München: Reinhardt.
8. Luy, M. (2017b). Potenzial der zukünftigen Entwicklung der Lebenserwartung. In Mayer, Tilman (Ed.), *Die transformative Macht der Demografie* (pp. 157-172). Wiesbaden: Springer Fachmedien.
9. Potančoková, M., Stonawski, M., & Krysińska, A. (2017). How Many More Muslims? The Effect of Increased Numbers of Asylum Seekers on the Size of Muslim Population in European Countries. In G. Grim, T. Johnson, V. Skirbekk, & G. Zurlo (Eds.), *Yearbook of International Religious Demography 2017* (Vol. 4, pp. 146-166). Leiden, The Netherlands: Brill.
10. Rautio, A, Emelyanova, A, Eriksen, H, & Ristenrauna, M. (2017). Health, welfare and food environment (Terveys, hyvinvointi ja elin-ympäristö). In "The Barents area changes - how will Finland adapt" (*Barentsin alue muuttuu - miten Suomi sopeutuu?*). *Adaptation Actions for a Changing Arctic (AACA). Publications of the Government's analysis, assessment and research activities (Valtioneuvoston selvitys- ja tutkimustoiminnan julkaisusarja)* (Vol. 31/2017, pp. 142-156). Prime Minister's office.
11. Sanderson, W., & Scherbov, K. (2017a). Introduction. In S. Gietel-Basten, S. Scherbov, & W. Sanderson (Eds.), *Vienna Yearbook of Population Research 2016* (pp. 1-3). Vienna, Austria: Austrian Academy of Sciences. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14928/>
12. Sanderson, W., & Scherbov, S. (2017b). A unifying framework for the study of population aging. In S. Scherbov & W. Sanderson (Eds.), *Vienna Yearbook of Population Research 2016* (pp. 7-40). Vienna, Austria: Austrian Academy of Sciences. <https://doi.org/10.1553/populationyearbook2016s007>
13. Sobotka, T. (2017). Childlessness in Europe: Reconstructing Long-Term Trends Among Women Born in 1900-1972. In M. Kreyenfeld & D. Konietzka (Eds.), *Childlessness in Europe: Contexts, Causes, and Consequences* (pp. 17-53). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-44667-7_2
14. Turunen, M., Degteva, A., Tuulentie, S., Bourmistrov, A., Corell, R., Dunlea, E., ... Vuori, S. (2017). Impact analysis and consequences of change. In *Adaptation Actions for a Changing Arctic: Perspectives from the Barents Area*. (pp. 127-166). Oslo, Norway: Arctic Monitoring and Assessment Programme (AMAP). Retrieved from <http://pure.iiasa.ac.at/id/eprint/14980/>

2018

1. Aikins, A. de-Graft, Wikler, D., Allotey, P., Beisel, U., Cooper, M., Eyal, N., ... Jebari, K. (2018). Global Health and the Changing Contours of Human Life. In International Panel on Social Progress (IPSP) (Ed.), *Rethinking Society for the 21st Century: Report of the International Panel on Social Progress: Volume 3: Transformations in Values, Norms, Cultures* (Vol. 3, pp. 713-752). Cambridge: Cambridge University Press. <https://doi.org/10.1017/9781108399661.005>
2. Beham-Rabanser, M., Berghammer, C., & Zartler, U. (2019). Partnerbeziehungen zwischen Flexibilität und Stabilität. In J. Bacher, A. Grausgruber, M. Haller, F. Höllinger, D. Prandner, & R. Verwiebe (Eds.), *Sozialstruktur und Wertewandel in Österreich* (pp. 179-209). Wiesbaden: Springer Fachmedien Wiesbaden. https://doi.org/10.1007/978-3-658-21081-6_9
3. Berghammer, C., Beham-Rabanser, M., & Zartler, U. (2019). Machen Kinder glücklich?: Wert von Kindern und ideale Kinderzahl. In J. Bacher, A. Grausgruber, M. Haller, F. Höllinger, D. Prandner, & R. Verwiebe (Eds.), *Sozialstruktur und Wertewandel in Österreich* (pp. 211-242). Wiesbaden: Springer Fachmedien Wiesbaden. https://doi.org/10.1007/978-3-658-21081-6_10
4. Bhrolcháin, M. N., & Beaujouan, É. (2018). Do People Have Reproductive Goals? Constructive Preferences and the Discovery of Desired Family Size. In R. Schoen (Ed.), *Analytical Family*

Demography (Vol. 47, pp. 27-56). Cham: Springer International Publishing.
https://doi.org/10.1007/978-3-319-93227-9_3

5. Lazarevic P. (2018). Ausgezeichnet, sehr gut, gut, mittelmäßig, schlecht: Theoretische Konzepte und empirische Befunde zur Erhebung des allgemeinen Gesundheitszustandes bei älteren und alten Menschen. In M. Brandt, Fietz, J., Hampel, S., Kaschowitz J., Lazarevic P., Reichert, M. & Wolter V. (Eds.): *Methoden der empirischen Alter(n)sforschung*. Weinheim: Beltz.
6. Buber-Ennsner, I., & Fent, T. (2018). Der demographische Wandel. In M. Fuchs (Ed.), *Handbuch Alter und Altern. Anthropologie, Kultur, Ethik*. Stuttgart/Weimar: Metzler.
7. Buber-Ennsner, I., & Hanappi, D. (2018). Household position, parenthood and adult self-reported health. Cross-sectional and longitudinal evidence from the Austrian Generations and Gender Survey. In *A Demographic Perspective on Gender, Family and Health in Europe* (pp. 155-191). Springer. Retrieved from <http://www.springer.com/gp/book/9783319723556>
8. Buber-Ennsner, I. and Kohlenberger, J. (2018) Die AsylwerberInnen der letzten Jahre sind meist AnalphabetInnen. In: Max Haller (Ed.) *Migration & Integration. Fakten oder Mythen? Siebzehn Schlagwörter auf dem Prüfstand*. Wien: Verlag der Österreichischen Akademie der Wissenschaften, pp. 123-135.
9. Gisser, R., & Ediev, D. M. (2018). Having Ancestors Alive: Trends and Prospects in Ageing Europe. In R. Schoen (Ed.), *Analytical Family Demography* (Vol. 47, pp. 241-274). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-93227-9_11
10. Goujon, A. (2019). Human Population Growth. In *Encyclopedia of Ecology* (pp. 344-351). Elsevier. <https://doi.org/10.1016/B978-0-12-409548-9.10755-9>
11. Guilmoto C.Z., Saikia N., Tamrakar V., & Bora J.K. (2018). Excess under-5 female mortality across India: a spatial analysis using 2011 census data. *Lancet Global Health* 6: 650-658. DOI:10.1016/S2214-109X(18)30184-0.
12. Feichtinger G., Kovacevic R. M., & Tragler G. (2018): *Control Systems and Mathematical Methods in Economics. Essays in Honor of Vladimir M. Veliov*. Springer 2018. doi 10.1007/978-3-319-75169-6
13. Heslin, A., Deckard, N. D., Oakes, R., & Montero-Colbert, A. (2019). Displacement and Resettlement: Understanding the Role of Climate Change in Contemporary Migration. In R. Mechler, L. M. Bouwer, T. Schinko, S. Surminski, & J. Linnerooth-Bayer (Eds.), *Loss and Damage from Climate Change* (pp. 237-258). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-72026-5_10
14. K.C, S., & Lutz, W. (2018). Human capital formation in Asia 1970-2010. In Z. Zhao & A. C. Hayes (Eds.), *Routledge Handbook of Asian Demography* (pp. 412-432). Routledge. Retrieved from <http://pure.iiasa.ac.at/15115/>
15. KC, S., Lutz, W., Potancokova, M., Abel, G. J., & Barakat, B. (2018) in Lutz W., A. Goujon, S. KC, M. Stonawski, N. Stilianakis [eds.], *Approach, methods, and assumptions*. In *Demographic and human capital scenarios for the 21st century: 2018 assessment for 201 countries*. European Union.
16. KC, S., W. Lutz, M. Potančoková, G. Abel, B. Barakat, J. Eder, A. Goujon, S. Jurasszovich, T. Sobotka, M. Speringer, E. Striessnig, M. Wurzer, D. Yildiz, S. Hyun Yoo and K.Zeman. 2018. Chapter 2: Approach, methods and assumptions. In Lutz W., A. Goujon, S. KC, M. Stonawski, N. Stilianakis [eds.], *Demographic and human capital scenarios for the 21st century*. Luxembourg: Publications Office of the European Union: 19-28.
17. Kohlenberger, J., Buber-Ennsner, Isabella, & Rengs, Bernhard. (2018). Datenerhebungen unter Geflüchteten und ihren Familien. In O. Kapella, N. F. Schneider, & H. Rost (Eds.), *Familie - Bildung - Migration: Familienforschung im Spannungsfeld zwischen Wissenschaft, Politik und Praxis: Tagungsband zum 5. Europäischen Fachkongress Familienforschung*. Opladen Berlin Toronto: Verlag Barbara Budrich.
18. Lutz, W., & K.C, S. (2018). The demographic future of Asia. In Z. Zhao & A. C. Hayes (Eds.), *Routledge Handbook of Asian Demography* (pp. 514-539). Routledge. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15116/>

19. Lutz, Wolfgang. (2018). Introduction to Part IV: People-Based Systems Analysis of Health, Education and Institutions. In P. Mensah, D. Katerere, S. Hachigonta, & A. Roodt (Eds.), *Systems Analysis Approach for Complex Global Challenges* (pp. 279-280). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-71486-8_14
20. Mechler, R., Calliari, E., Bouwer, L. M., Schinko, T., Surminski, S., Linnerooth-Bayer, J., ... Zommers, Z. (2019). Science for Loss and Damage. Findings and Propositions. In R. Mechler, L. M. Bouwer, T. Schinko, S. Surminski, & J. Linnerooth-Bayer (Eds.), *Loss and Damage from Climate Change* (pp. 3-37). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-72026-5_1
21. Potancokova, M., & Yildiz, D. (2018). Future demographic trends in Eastern Europe and Central Asia. In Wolfgang Lutz, A. Goujon, S. KC, M. Stonawski, & N. Stilianakis (Eds.), *Demographic and Human Capital Scenarios for the 21st Century: 2018 assessment for 201 countries*. Luxembourg: Publications Office of the European Un. Retrieved from http://pure.iiasa.ac.at/id/eprint/15226/1/lutz_et_al_2018_demographic_and_human_capital.pdf
22. Prskawetz, A., & Hammer, B. (2018). Does education matter? - economic dependency ratios by education. In *Vienna Yearbook of Population Research* (Vol. 16, pp. 1-24). Verlag der Österreichischen Akademie der Wissenschaften. Retrieved from <https://www.austriaca.at/0xc1aa5576%200x003a1454.pdf>
23. Sánchez-Romero, M., Wrzaczek, S., Prskawetz, A., & Feichtinger, G. (2018). Does Demography Change Wealth Inequality? In *Control Systems and Mathematical Methods in Economics* (Vol. 687, pp. 349-375). Springer, Cham. Retrieved from https://link.springer.com/chapter/10.1007%2F978-3-319-75169-6_17
24. Sobotka, T. (2018). Creating conditions for parenthood. Chapter 5 in: *The Power of Choice. Reproductive Rights and Demographic Transition*. UNFPA State of the World Population 2018, pp. 92-116. https://www.unfpa.org/sites/default/files/pub-pdf/UNFPA_PUB_2018_EN_SWP.pdf
25. Sobotka, Tomáš, & Beaujouan, É. (2018). Late Motherhood in Low-Fertility Countries: Reproductive Intentions, Trends and Consequences. In D. Stoop (Ed.), *Preventing Age Related Fertility Loss* (pp. 11-29). Cham: Springer International Publishing. https://doi.org/10.1007/978-3-319-14857-1_2
26. Sobotka, Tomas, Beaujouan, E., & Van Bavel, J. (2018). Introduction. In *Vienna Yearbook of Population Research* (Vol. 17, pp. 1-18). Verlag der Österreichischen Akademie der Wissenschaften.
27. Testa, M. R., & Bolano, D. (2018). From intentions to births: Gendered paths of realization in a multi-dimensional life course perspective. In O. Kapella, N. F. Schneider, & H. Rost (Eds.), *Familie - Bildung - Migration: Familienforschung im Spannungsfeld zwischen Wissenschaft, Politik und Praxis*. Tagungsband zum 5. Europäischen Fachkongress Familienforschung (pp. 105-126). Opladen Berlin: Barbara Budrich.

2019

1. Beham-Rabanser, M., Berghammer, C., Zartler, U., & Bacher, J. (2019). Partnerschaften und Geschlechterrollen. In W. Aschauer, M. Beham-Rabanser, O. Bodi-Fernandez, M. Haller, & J. Muckenhuber (Hrsg.), *Die Lebenssituation von Migrantinnen und Migranten in Österreich* (S. 81-111). Springer Fachmedien Wiesbaden. https://doi.org/10.1007/978-3-658-25592-3_4
2. Berghammer, C., & Schmidt, E.-M. (2019). Familie, Partnerschaft und Geschlechterrollen: Alles im Wandel? In *Quo vadis, Österreich? Wertewandel zwischen 1990 und 2018*. (S. 57-88). <http://www.czernin-verlag.com/buch/quo-vadis-osterreich>
3. Bhabha, J., & Abel, G. (2019). Migration and Migrants: Regional Dimensions and Developments. In *World Migration Report 2020* (S. 231-252). International Organization for Migration (IOM). <http://pure.iiasa.ac.at/id/eprint/16204/>
4. Bhrolcháin, M. N., & Beaujouan, É. (2019). Do People Have Reproductive Goals? Constructive Preferences and the Discovery of Desired Family Size. In R. Schoen (Hrsg.), *Analytical Family*

- Demography* (Bd. 47, S. 27-56). Springer International Publishing. https://doi.org/10.1007/978-3-319-93227-9_3
5. Bloom, D., Chen, S., Kuhn, M., & Prettner, K. (2019). The flip side of “live long and prosper”: Noncommunicable diseases in the OECD and their macroeconomic impact. In D. E. Bloom & ed., *Live Long and Prosper? The Economics of Ageing Populations* (S. 44-52). CEPR Press.
 6. Buber-Ennsner, I., Kohlenberger, J., & Rengs, B. (2019). *Was wissen wir über die Geflüchteten, die 2015 zu uns kamen?* (S. 109-129). Österr. Akademie der Wissenschaften, Philosophisch-historische Klasse. <https://verlag.oeaw.ac.at/die-lange-dauer-flucht-analysen-wissenschaft-praxis>
 7. di Lego, V., Lazarevič, P., & Luy, M. (2020). The Male-Female Health-Mortality Paradox. In D. Gu & M. E. Dupre (Hrsg.), *Encyclopedia of Gerontology and Population Aging* (S. 1-8). Springer International Publishing. https://doi.org/10.1007/978-3-319-69892-2_798-2
 8. Haller, M., & Berghammer, C. (2019). Sprache und soziale Integration: Die Deutschkenntnisse der Zugewanderten. In W. Aschauer, M. Beham-Rabanser, O. Bodi-Fernandez, M. Haller, & J. Muckenhuber (Hrsg.), *Die Lebenssituation von Migrantinnen und Migranten in Österreich* (S. 59-79). Springer Fachmedien Wiesbaden. https://doi.org/10.1007/978-3-658-25592-3_3
 9. Kohlenberger, J., Buber-Ennsner, I., Rengs, B., Leitner, S., & Landesmann, M. (2019). *Gesundheitszugang von syrischen, irakischen und afghanischen Geflüchteten in Österreich: Ergebnisse aus dem Refugee Health and Integration Survey* (S. 239-259). Edition Donau-Universität Krems. <https://www.donau-uni.ac.at/de/universitaet/fakultaeten/wirtschaft-globalisierung/departments/migration-globalisierung/publikationen/buchpublikationen/mig-int-7.html>
 10. Lijadi, A. A. (2019). Third Culture Kids. In A. A. Lijadi, *Communication*. Oxford University Press. <https://doi.org/10.1093/obo/9780199756841-0227>
 11. McCauliffe, M., Kitimbo, A., Abel, G., Sawyer, A., & Klatt, J. (2019). Migration and Migrants: Regional Dimensions and Developments. In *World Migration Report 2020* (S. 53-124). International Organization for Migration (IOM). <http://pure.iiasa.ac.at/id/eprint/16203/>
 12. Prskawetz, A., & Hammer, B. (2019). Does education matter? - Economic dependency ratios by education. In *Vienna Yearbook of Population Research* (Bd. 16, S. 1-24). Verlag der Österreichischen Akademie der Wissenschaften. <https://www.austriaca.at/0xc1aa5576%200x003a1454.pdf>
 13. Sánchez-Romero, M., & Prskawetz, A. (2019). Social Security: Long-Term Financing and Reform. In D. Gu & M. E. Dupre (Hrsg.), *Encyclopedia of Gerontology and Population Aging* (S. 1-13). Springer International Publishing. https://doi.org/10.1007/978-3-319-69892-2_535-1
 14. Skritek, B., Crespo Cuaresma, J., Prettner, K., Prskawetz, A., Rovenskaya, & Rovenskaya, E. (2019). Optimal Life-Cycle Education Decisions of Atomistic Individuals. In A. Bucchi & A. Prskawetz (Hrsg.), *Human Capital and Economic Growth* (2020/01/21/, S. 27-54). Springer Nature.
 15. Springer, M., Goujon, A., & Jurasszovich, S. (2019). Inequality in Educational Development from 1900 to 2015. In H. Hanappi (Hrsg.), *Classes—From National to Global Class Formation*. IntechOpen. <https://doi.org/10.5772/intechopen.79165>
 16. Striessnig, E. (2019). The Demographic Metabolism Model of Human Capital Formation. In A. Bucchi, K. Prettner, & A. Prskawetz (Hrsg.), *Human Capital and Economic Growth: The Impact of Health, Education and Demographic Change* (S. 139-165). Springer International Publishing. https://doi.org/10.1007/978-3-030-21599-6_5

2020

1. Di Lego, V., Di Giulio, P., & Luy, M. (2020). Gender differences in healthy and unhealthy life expectancy. In C. Jagger, E. M. Crimmins, Y. Saito, R. T. De Carvalho Yokota, H. Van Oyen, &

- J.-M. Robine (Eds.), *International Handbook of Health Expectancies* (2021/01/21/, pp. 151-172). Springer. https://doi.org/10.1007/978-3-030-37668-0_11
2. Kohlenberger, J., & Buber-Ennsner, I. (2020). Who are the refugees that came to Austria in fall 2015? In L. Schiocchet, C. Nölle-Karimi, & M. Mokre (Eds.), *Agency and tutelage in forced migration* (2020/11/16/, pp. 68-74). ROR-n, ÖAW. [https://doi.org/10.1553/RoR-n_Plattform_Vol_02\(1\)](https://doi.org/10.1553/RoR-n_Plattform_Vol_02(1))
 3. Kohlenberger, J., Leitner, S., Buber-Ennsner, I., & Rengs, B. (2020). Psychosoziale Gesundheit und gesellschaftliche Teilhabe in Österreich: Zur Prävalenz von Angststörungen und Depressionen unter syrischen, irakischen und afghanischen Geflüchteten. In R. Bauböck, C. Reinprecht, & W. Sievers (Eds.), *Flucht und Asyl - internationale und österreichische Perspektiven* (2021/01/21/). Verlag der Österreichischen Akademie der Wissenschaften.
 4. Lanzi, E., Agrawala, S., Dellink, R., Lutz, W., Zimm, C., Nakicenovic, N., Fritz, S., & Rao, N. (2020). The Potential of Integrated Education and Population Policies. In W. Hynes, M. Lees, & J. M. Müller (Eds.), & OECD Publishing (Trans.), *Developing Pathways to Sustainability: Fulfilling Human Needs and Aspirations while Maintaining Human Life Support Systems*. OECD Publishing. <https://doi.org/10.1787/879c4f7a-en>
 5. Lutz, W. (2020). World Population Trends and the Rise of homo sapiens literata. In *Transformative Roles of Science in Society: From Emerging Basic Science Toward Solutions for People's Wellbeing* (pp. 43-67). Ex Aedibus Academicis in Civitate Vaticana.
 6. Reiter, C., & Lutz, W. (2020). Survival and Years of Good Life in Finland in the very long run. In *Finnish Yearbook of Population Research 54* (pp. 1-27). <http://pure.iiasa.ac.at/id/eprint/16320/1/87148-Article%20Text-143078-1-10-20200213.pdf>
 7. Riederer, B., Buber-Ennsner, I., & Haindorfer, R. (2020). Trends in Demography and Migration in Austria. In P. Tálas & A. Etl (Eds.), *Demography and migration in Central and Eastern Europe* (2021/01/25/, pp. 9-27). Dialog Campus Publishing. <https://tudasportal.uni-nke.hu/tudastar-reszletek?id=123456789/15222>
 8. Sobotka, T., & Fürnkranz-Prskawetz, A. (2020). Demographic change in Central, Eastern and Southeastern Europe: Trends, determinants and challenges. In R. Holzmann, D. Ritzberger-Grünwald, & H. Schuberth (Eds.), *30 Years of Transition in Europe* (2021/01/27/, pp. 196-222). Edward Elgar Publishing Limited. <https://www.e-elgar.com/shop/gbp/30-years-of-transition-in-europe-9781839109492.html>

Other Scientific Publications

2011 2012 2013 2014 2015 2016 2017

2018 2019

2011

1. Abel, G., Wisniowski, A., Findlay, A., & McCollum, D. (2011). *Model specification and results of Bayesian forecasts of total and environmental immigration to the United Kingdom, 2010-2060*. (UK Government's Foresight Project, Migration and Global Environmental Change. No. MR8).
2. Bongaarts, J., & Sobotka, T. (2011). *Demographic explanation for the recent rise in European fertility: Analysis based on the tempo and parity-adjusted total fertility*. (European Demographic Research Papers No. 04-2011).
3. Buber, I., Berghammer, C., & Prskawetz, A. (2011). *Doing science, forgoing childbearing? evidence from a sample of female scientists in Austria*. (VID Working Paper No. 1/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_011_01.pdf
4. Buber, I., & Fliegenschnee, K. (2011). *Are you Ready for a Child? A Methodological Triangulation on Fertility Intentions in Austria*. (VID Working Paper No. 3/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_011_03.pdf
5. Ediev, D. (2011). *A note on the compression of mortality* (European Demographic Research Papers No. 3). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
6. Ediev, D. M. (2011). *At Modal Age at Death, the Hazard Rate is Determined by its Derivative* (VID Working Paper No. 08/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_011_08_2.pdf
7. Feichtinger, G., Kuhn, M., Prskawetz, A., & Wrzaczek, S. (2011). *The Reproductive Value as Part of the Shadow Price of Population* (VID Working Paper No. 06/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_011_06.pdf
8. Fent, T., Aparicio Diaz, B., & Fürnkranz-Prskawetz, A. (2011). *Family policies in the context of low fertility and social structure* (VID Working Paper No. 2/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_011_02.pdf
9. Freund, I., Mahlberg, B., & Prskawetz, A. (2011). *A Matched Employer-Employee Panel Data Set for Austria: 2002-2005* (Working Paper No. 01). Vienna, Austria: Vienna University of Technology. Retrieved from https://publik.tuwien.ac.at/files/PubDat_195888.pdf
10. Goujon, A., Lutz, W., & Wazir, A. (2011). *Alternative Population and Education Trajectories for Pakistan* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-11-029. Retrieved from <http://pure.iiasa.ac.at/9807/>

11. Huschto T., Feichtinger G., Hartl R.F., Kort P.M., Sager S., & Seidl A. (2011): Numerical solution of a conspicuous consumption model with constant control delay, *Automatica*, 47(9): 1868-1877. Available as Research Report 2010-11, ORCOS, TU Wien
12. Jasilioniene, A., Jdanov, A., Sobotka, T., Andreev, E. M., Zeman, K., & Shkolnikov, V. M. (2011). *Methods Protocol for the Human Fertility Database* (p. 51). Rostock: Max Planck Institute for Demographic Research. Retrieved from <http://www.humanfertility.org/Docs/methods.pdf>
13. Jefferies, J., & Zeman, K. (2011). *Human Fertility Database Documentation: United Kingdom* (Research Report).
14. Kalchev, Y., Karlzhova, N., & Zeman, K. (2011). *Human Fertility Database Documentation: Bulgaria* (Research Report).
15. Kuhn, M., Wrzaczek, S., Prskawetz, A., & Feichtinger, G. (2011). *Optimal Choice of Health and Retirement in a Life-Cycle Model* (Annual Conference 2011 (Frankfurt, Main): The Order of the World Economy - Lessons from the Crisis No. 48681). Verein für Socialpolitik / German Economic Association. Retrieved from <https://ideas.repec.org/p/zbw/vfsc11/48681.html>
16. Lutz, W. (2011). Projecting population and human capital in Europe and the world. In *Wa(h)re Forschung? Science - Change of Paradigms?, Proceedings of the Symposium anlaesslich der Feierlichen Sitzung der Oesterreichischen Akademie der Wissenschaften*. Retrieved from <http://pure.iiasa.ac.at/9776/>
17. Luy, M., & Wegner, C. (2011a). Lebe langsam, stirb alt - geschlechterspezifische Mortalitätsforschung mit der Klosterstudie. *ÄrzteWoche*, 25(46), 16.
18. Luy, M., & Wegner, C. (2011b). Lebe langsam, stirb alt - geschlechterspezifische Mortalitätsforschung mit der Klosterstudie. *Journal für Gynäkologische Endokrinologie*, 21(4), 18.
19. Mahlberg, B., Freund, I., Crespo Cuaresma, J., & Prskawetz, A. (2011). *Ageing, Productivity and Wages in Austria* (ECON Working Paper No. 3). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2011_03.pdf
20. Mahlberg, B., Freund, I., & Prskawetz, A. (2011). *Ageing, Productivity and Wages in Austria: evidence from a matched employer-employee data set at the sector level* (ECON Working Paper No. 2). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2011_02.pdf
21. Mendes, M. F., Oliveira, I., Magalhaes, M. da G., Ribeiro, F., Tomé, L., & Zeman, K. (2011). *Human Fertility Database Documentation: Portugal* (Research Report).
22. Moser, E., Prskawetz, A., & Tragler, G. (2011). *Environmental Regulations, Abatement and Economic Growth* (Research Report No. 2011-02). Vienna, Austria: Vienna University of Technology. Retrieved from https://orc.os.tuwien.ac.at/fileadmin/t/orcos/Research_Reports/2011-02%20GT.pdf
23. Raymer, J., Abel, G. J., Disney, G., & Wisniowski, A. (2011). *Improving Estimates of Migration Flows to Eurostat* (Monograph (Working Paper) No. 15). Retrieved from <https://eprints.soton.ac.uk/338976/>
24. Raymer, J., Abel, G. J., & Rogers, A. (2011). *Does Specification Matter? Experiments with Simple Multiregional Probabilistic Population Projections* (Monograph (Working Paper) No. 13). Retrieved from https://eprints.soton.ac.uk/338972/1/2011_WP13_Multiregional_Probabilistic_Population_Projections_Raymer_et%2520al.pdf
25. Riosmena, F., Winkler-Dworak, M., Prskawetz, A., & Feichtinger, G. (2011). *The Impact of Policies Influencing the Demography of Age-structured Populations: Lessons from Academies of Sciences* (VID Working Paper No. 04/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oew.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2011_04.pdf
26. Sander, N. (2011). *Retirement Migration of the Baby Boomers in Australia: Beach, Bush or Busted?* Retrieved from

https://figshare.com/articles/Retirement_Migration_of_the_Baby_Boomers_in_Australia_Beach_Bu_sh_or_Busted_/1050179

27. Sanderson, W. C., Skirbekk, V., & Stonawski, M. (2011). *Young adult failure to thrive syndrome* (Interim Report No. IR-11-003). Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/9831/>
28. Scherbov, S., Lutz, W., & Sanderson, W. C. (2011). *The uncertain timing of reaching 7 billion and peak population* (Interim Report No. IR-11-002). Laxenburg, Austria: International Institute for Applied Systems Analysis.
29. Skirbekk, V., Weber, D., & Bordone, V. (2011). *National Variation in Cognitive Life Cycle Development (Revised 7 November 2013)* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-11-028. Retrieved from <http://pure.iiasa.ac.at/9808/>
30. Sobotka, T. (2011a). *REPRO: synthesis of policy-relevant information*. Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://vidrepro.oeaw.ac.at/wp-content/uploads/Sobotka_Synthesis-policy-relevant-information.pdf
31. Sobotka, T. (2011b). *Reproductive Decision-Making in a Macro-Micro Perspective (REPRO) Synthesis and Policy Implications* (Research Paper No. 01/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/EDRP/edrp_2011_01.pdf
32. Sobotka, T., Zeman, K., Lesthaeghe, R., & Frejka, T. (2011). Postponement and recuperation in cohort fertility: New analytical and projection methods and their application. *European Demographic Research Papers*, 2.
33. Striessnig, E., & Lutz, W. (2011). *Optimal fertility* (Interim Report No. IR-11-031). Laxenburg, Austria: Institution for Applied Systems Analysis. Retrieved from <http://paa2012.princeton.edu/papers/121698>
34. Strulik, H., Prettnner, K., & Prskawetz, A. (2011). *R&D-based growth in the post-modern era* (04/2011). Vienna, Austria: Vienna University of Technology. Retrieved from <https://www.econstor.eu/bitstream/10419/67605/1/732090512.pdf>
35. Zeman, K. (2011). *Human Fertility Database Documentation: Hungary* (Research Report).
36. Zeman, K., Sobotka, T., Gisser, R., Winkler-Dworak, M., & Lutz, W. (2011). *Geburtenbarometer Vienna: Analysing Fertility Convergence between Vienna and Austria* (VID Working Paper No. 7/2011). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_011_07_en.pdf
37. Znidarsic, T., & Zeman, K. (2011). *Human Fertility Database Documentation: Slovenia* (Research Report).

2012

1. Abel, G. J. (2012). *Estimating global migration flow tables using place of birth* (VID Working Paper No. 01/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_01.pdf
2. Barakat, B. (2012). Unskilled Mayors and Graduate Farmers: Comparing the Association of Education and Occupation on Fertility in Six European Countries. In *Worlds Within Reach: From Science To Policy - IIASA 40th Anniversary Conference*. Retrieved from <http://pure.iiasa.ac.at/12223/>

3. Barakat, B., & Durham, R. (2012). *Unskilled Mayors and Graduate Farmers - Educational Fertility Differentials by Occupational Status and Industry in Six European Countries*. *European Demographic Research Papers 1/12*. (Research Paper No. 1/12.).
4. Bauer, R. (2012). Demographie europäischer Regionen. *GeographieAktuell*, (IV), 5.
5. Bauer, R., Fassmann, H., & Humer, A. (2012). Die Projekte DEMIFER und SeGI. Demografische Entwicklungen und sozialpolitische Herausforderungen. *RaumPlanung*, 2012(165). Retrieved from https://www.researchgate.net/publication/299983956_Die_Projekte_DEMIFER_und_SeGI_Demografische_Entwicklungen_und_sozialpolitische_Herausforderungen
6. Bauer, R., Potančoková, M., Goujon, A., & KC, S. (2012). *Populations for 171 countries by age, sex, and level of education around 2010: Harmonized estimates of the baseline data for the Wittgenstein Centre projections* (Interim Report No. IR-12-016). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/10259/>
7. Berghammer, C. (2012). Konvergierende Trends: Effekte von Bildung auf Erwerbsmodelle von Eltern in Österreich, 1980-2009. *Kontraste*, (8), 97-100.
8. Buber, I., Panova, R., & Dorbritz, J. (2012). *Fertility Intentions of Highly Educated Men and Women and the Rush Hour of Life* (VID Working Paper No. 08/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_08.pdf
9. Crespo Cuaresma, J., Lutz, W., & Sanderson, W. C. (2012). *Age structure, education and economic growth* (Interim Report No. IR-12-11). Laxenburg, Austria: IIASA. Retrieved from http://www.iiasa.ac.at/publication/more_IR-12-011.php
10. Crespo Cuaresma, J., Oberhofer, H., & Vincelette, G. (2012). *Firm growth and productivity in Belarus: New empirical evidence from the machine building industry* (World Bank Policy Research Working Paper).
11. Cuaresma, J. C. (2012). Human Capital, Growth and Development. In *Worlds Within Reach: From Science To Policy - IIASA 40th Anniversary Conference*. Retrieved from <http://pure.iiasa.ac.at/12209/>
12. Di Giulio, P., Bühler, C., Ette, A., Fraboni, R., & Ruckdeschel, K. (2012). *Social Capital and Fertility Intentions: The Case of Italy, Bulgaria, and West Germany* (VID Working Paper No. 02/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_02.pdf
13. Garbero, A., & Sanderson, W. C. (2012). *Forecasting mortality convergence up to 2100* (Interim Report No. IR-12-013). Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/10262/>
14. Goujon, A. (2012). Reconstruction of Populations by Age, Sex and Level of Educational Attainment for 170 Countries for 1970-2010 Using Demographic Back-Projection Methods. In *Worlds Within Reach: From Science To Policy - IIASA 40th Anniversary Conference*. Retrieved from <http://pure.iiasa.ac.at/12226/>
15. Goujon, A., KC, S., Potančoková, M., Butz, W. P., & Lutz, W. (2012). *Asian demographic and human capital data sheet 2012*. Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://www.iiasa.ac.at/web/home/research/researchPrograms/WorldPopulation/PublicationsMediaCoverage/ModelsData/AsiaDataSheet2012.pdf>
16. Goujon, A., Malenfant, E. & Skirbekk, V. (2012). *Towards a Catholic North America? Projections of Religion in Canada and the US Beyond the mid-21st Century*. (VID Working Paper No. 3/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_03.pdf

17. Grafeneder-Weissteiner, T., Kubin, I., Prettnner, K., Prskawetz, A., & Wrzaczek, S. (2012). *Coping with Inefficiencies in a New Economic Geography Model* (VID Working Paper No. 04/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_04.pdf
18. Kuhn, M., & Prettnner, K. (2012). *Growth and welfare effects of health care in knowledge based economies* (VID Working Paper No. 06/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_06.pdf
19. Kuhn, M., Wrzaczek, S., Fürnkranz-Prskawetz, A., & Feichtinger, G. (2012). *Optimal choice of health and retirement in a life-cycle model* (Econ Working Paper No. 01/2012). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2012_03.pdf
20. Lutz, W. (2012). *Demographic metabolism: A theory of socioeconomic change with predictive power* (Interim Report No. IR-12-009). Laxenburg, Austria: International Institute for Applied Systems Analysis.
21. Lutz, W. (2012). Human Resources for Sustainable Development: Population, Education and Health. In *Worlds Within Reach: From Science To Policy - IIASA 40th Anniversary Conference*. Retrieved from <http://pure.iiasa.ac.at/12184/>
22. Moser, E., Prskawetz, A., & Tragler, G. (2012). Optimal Controls in Models of Economic Growth and the Environment. In I. Lirkov, S. Margenov, & J. Waśniewski (Eds.), *Large-Scale Scientific Computing* (pp. 139-146). Springer Berlin Heidelberg.
23. Muttarak, R., Pothisiri, W., & Lutz, W. (2012). Understanding social barriers in climate change adaptation: Case study of Phang Nga Province, Thailand. Presented at the Asian Population Association Conference 2012, Bangkok, Thailand.
24. Raymer, J., Abel, G. J., & Rogers, A. (2012). Does Specification Matter? Experiments with Simple Multiregional Probabilistic Population Projections. *Environment and Planning A*, 44(11), 2664-2686. <https://doi.org/10.1068/a4533>
25. Sanchez Romero, M., Sambt, J., & Fürnkranz-Prskawetz, A. (2012). *Quantifying the role of alternative pension reforms on the Austrian economy* (ECON Working Paper No. 04/2012) (pp. 94-114). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2012_04.pdf
26. Sander, N., & Bell, M. (2012). *Age, period and cohort effects on migration of the baby boomers in Australia* (VID Working Paper No. 05/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_012_05.pdf
27. Scherbov, S., Sanderson, W. C., & Mamolo, M. (2012). *Quantifying Policy Tradeoffs to Support Aging Populations* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-12-015. Retrieved from <http://pure.iiasa.ac.at/10260/>
28. Schneeweis, N., Skirbekk, V., & Winter-Ebmer, R. (2012). *Does Schooling Improve Cognitive Functioning at Older Ages?* (IZA Discussion Paper No. 6958). Bonn: Institute for the Study of Labor. Retrieved from <http://ftp.iza.org/dp6958.pdf>
29. Siri, J. (2012). *The Independent Effects of Maternal Education and Household Wealth on Malaria Risk in Children* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-12-014. Retrieved from <http://pure.iiasa.ac.at/10261/>
30. Skirbekk, V. (2012). Demographic Change and Productive Potential Across the Globe. In *Worlds Within Reach: From Science To Policy - IIASA 40th Anniversary Conference*. Retrieved from <http://pure.iiasa.ac.at/12207/>

31. Skirbekk, V., Telle, K., Nymoen, E. H., & Brunborg, H. (2012). What is the relation between retirement and mortality? In B. fuer Familie, Senioren, & F. und Jugend (Eds.), *Proceedings of the Conference 'Changing Images of Ageing'* (pp. 106-122). Retrieved from <http://pure.iiasa.ac.at/10199/>
32. Strulik, H., Dalgaard, C.-J., Perez-Sebastian, F., & Prskawetz, A. (2012). *Long-Run Economic Perspectives of an Ageing Society*. Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Forschungsberichte/FB34.pdf>
33. Testa, M. R. (2012). *Family size in Europe: Evidence from the 2011 Eurobarometer Survey*. (European Demographic Research Papers No. 2/2012). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
34. Testa, M. R., Cavalli, L., & Rosina, A. (2012). *The Decision of Whether to Have a Child: Does Couple Disagreement Matter?* (VID Working Paper No. 07/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2012_07.pdf
35. Vienna Institute of Demography, Austrian Academy of Sciences. (2012). *European Demographic Data Sheet 2012*. Vienna, Austria. Retrieved from <http://www.oeaw.ac.at/vid/datasheet/index.html>
36. Vobecká, J. (2012). Reviewed Work: The Race between Education and Technology by Claudia Goldin, Lawrence F. Katz. *Sociologický Časopis / Czech Sociological Review*, 48(3), 588-590.
37. Wöckl, B., Yildizoglu, U., Buber, I., Aparicio Diaz, B., Kruijff, E., & Tscheligi, M. (2012). *Basic senior personas: A representative design tool covering the spectrum of European older adults* (Proceedings) (pp. 25-32). Retrieved from <https://doi.org/10.1145/2384916.2384922>
38. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2012a). *Geburtenbarometer 2011*. Wien. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>
39. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2012b). *Geburtenbarometer Q1-Q2/2012*. Wien. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>

2013

1. Abel, G., Basten, S., Fuchs, R., Garbero, A., & Goujon, A. (2013). Developing Expert-Based assumptions on future fertility, mortality and migration. In M. Marsili & G. Capacci (Eds.), *Proceedings of the Sixth Eurostat/Unece Work Session on Demographic Projections* (pp. 473-485). Rome, Italy.
2. Abel, G., Sander, N., & KC, S. (2013). Examining the Role of International Migration in Global Population Projections (Vol. 29). Presented at the Joint UNECE/Eurostat Work Session on Population Projections, Rome, Italy. Retrieved from <http://www.unece.org/stats/documents/2013.10.projections.html>
3. Basten, S., Sobotka, T., & Zeman, K. (2013). *Future fertility in low fertility countries* (VID Working Paper No. 05/2013). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2013_05.pdf
4. Biosca, O., Uljed, A., Carreras, B., Zagamé, P., Boitier, B., Torrenti, R., ... Giuffre, G. (2013). *Report trends, policies and future challenges in economic, demographic, legal, social and environmental field and their territorial dimensions* (Deliverable No. D 1.2.). Flagship Consortium. Retrieved from <https://pure.know.nl/portal/en/publications/report-trends-policies-and-future-challenges-in-economic-demographic-legal-social-and-environmental-field-and-their-territorial-dimensions%2804372c44-4c34-4389-a20a-cc09ec0f9751%29/export.html>

5. Boitier, B., Lancesseur, N., van der Gaag, N., van der Erf, R., Philipov, D., Goujon, A., ... Arto, I. (2013). *Literature review of recent Forward Looking Analysis studies*. (Deliverable D2.1. EU-FP7 Project FLAGSHIP 'Forward Looking Driving Change').
6. Brown, J., & Beaujouan, E. (2013). *Review of the Rolling Census Approach: and other survey-based options* (Working Paper No. 32). Centre for Population Change.
7. Brzozowska, Z. (2013). *Was falling fertility in the communist Poland driven by changes in women's education?* (Working Paper No. 27/2013). Institute of Statistics and Demography, Warsaw School of Economics.
8. Buber-Ennser, I. (2013a). *Attrition in the Austrian Generations and Gender Survey: Is there a bias by fertility-relevant aspects?* (VID Working Paper No. 10/2013). Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2013_10v2.pdf
9. Buber-Ennser, I. (2013b). *Some technical details on the Austrian Generations and Gender Survey Wave 2* (Bericht, Institut für Demographie No. 36). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
10. Caselli, G., Drefahl, S., Luy, M., & Wegner-Siegmundt, C. (2013). *Future mortality in low mortality countries* (VID Working Paper No. 06/2013). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
11. De Rose, A., & Testa, M. R. (2013). *Climate Change and Reproductive Intentions in Europe* (VID Working Paper No. 9/2013). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
12. Di Giulio, P., Fent, T., Philipov, D., Vobecká, J., & Winkler-Dworak, M. (2013a). *State of the Art: A Family-Related Foresight Approach* (Working Paper No. 8/2013). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
13. Di Giulio, P., Fent, T., Philipov, D., Vobecká, J., & Winkler-Dworak, M. (2013b). *State of the Art: A Family-Related Foresight Approach* (FamiliesAndSocieties Working Paper No. 5).
14. Feichtinger, G., Fürnkranz-Prskawetz, A., Simon, C., & Wrzaczek, S. (2013). *Do egalitarian societies boost fertility?* (VID Working Paper No. 02/2013). Vienna, Austria: Vienna Institute of Demography. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2013_02.pdf
15. Garbero, A., & Pamuk, E. (2013). *The future mortality of high mortality countries: A model incorporating expert arguments* (Interim Report No. IR-13-017). Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/10743/>
16. Goujon, A., & Fuchs, R. (2013). *The future fertility of high fertility countries: A model incorporating expert arguments* (Interim Report No. IR-13-013). Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/10747/>
17. KC, S., Potancokova, M., Bauer, R., Goujon, A., & Striessnig, E. (2013). *Summary of Data, Assumptions and Methods for New Wittgenstein Centre for Demography and Global Human Capital (WIC) Population Projections by Age, Sex and Level of Education for 195 Countries to 2100* (Interim Report No. IR-13-018). Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/10742/>
18. Kleefeld, J., De Stercke, S., Fath, B., Echeverri, L. G., & Goujon, A. (2013). *Voices from the IIASA Conference 2012* (Conference Report). IIASA.
19. Kuhn, M., & Nuscheler, R. (2013). *Saving the Public from the Private? Incentives and Outcomes in Dual Practice* (ECON Working Paper No. 02). Vienna, Austria: Vienna University of Technology.
20. Lutz, W. (2013). *Toward a 21st Century Population Policy Paradigm* (Interim Report No. IR-14-003).

21. Lutz, W., & KC, S. (2013). *Demography and human development: Education and population projections* (UNDP-HDRO Occasional Papers No. 2013/04). Rochester, NY: Social Science Research Network. Retrieved from <http://papers.ssrn.com/abstract=2344470>
22. Lutz, W., & Skirbekk, V. (2013). *How Education Drives Demography and Knowledge Informs Projections* (IIASA Interim Report). Retrieved from http://www.iiasa.ac.at/publication/more_IR-13-016.php
23. Mahlberg, B., Freund, I., Crespo Cuaresma, J., & Fürnkranz-Prskawetz, A. (2013). *The age-productivity pattern: Do location and sector affiliation matter?* (ECON Working Paper No. 1). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2013_01.pdf
24. Matysiak, A., & Mynarska, M. (2013). *Women's self-employment in Poland: a strategy for combining work and childcare?* (ISD Working Paper No. 28).
25. Matysiak, A., & Weziak-Bialowolska, D. (2013). *Country-specific conditions of work and family reconciliation: an attempt at quantification* (ISD Working Paper No. 31).
26. Mutarak, R. (2013). *Is it (dis)Advantageous to Have Mixed Parentage? Exploring Education & Work Characteristics of Children of Interethnic Unions in Britain* (VID Working Paper No. 01/2013). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
27. Mynarska, M., Matysiak, A., Rybińska, A., Tocchioni, V., & Vignoli, D. (2013). *Diverse paths into childlessness over the life course* (ISD Working Paper No. 34).
28. Ní Bhrolcháin, M., & Beaujouan, É. (2013). *Education and Cohabitation in Britain since the 1970s: An evolving relationship*. (Centre for Population Change Working Paper No. 33).
29. Neuwirth, N., & Buber-Ennsner, I. (2013). *Familienentwicklung in Österreich. Generationen und Geschlechterrollen. Hauptfragebogen für Welle 2* (VID Forschungsbericht No. 35). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
30. Prskawetz, A. (2013). An Economic Perspective on Ageing, in: Ageing Societies - Mature People. *Gesundes Altern als Chance?* Symposium 10.Mai 2011. Anlässlich der Feierlichen Sitzung der Österreichischen Akademie der Wissenschaften. *Forschung Und Gesellschaft*, (4), 39-48.
31. Sander, N., Abel, G. J., & Riosmena, F. (2013). *The future of international migration: Developing expert-based assumptions for global population projections* (VID Working Paper No. 07/2013). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2013_07.pdf
32. Sander, N., Abel, G., & KC, S. (2013). The Impact of Alternative Assumptions about Migration Differentials by Education on Projections of Human Capital. *Joint UNECE/Eurostat Work Session on Population Projections, Rome, Italy, 29-31 October 2013*, 29. Retrieved from <http://www.unece.org/stats/documents/2013.10.projections.html>
33. Sanderson, W. C., & Scherbov, S. (2013). *The Characteristics Approach to the Measurement of Population Aging* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-13-007. Retrieved from <http://pure.iiasa.ac.at/10750/>
34. Schaefer, A., & Fürnkranz-Prskawetz, A. (2013). *Pollution, public health care, and life expectancy when inequality matters* (Interim Report No. IR-13-015) (p. 34). Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from http://www.iiasa.ac.at/publication/more_IR-13-015.php
35. Sobotka, T. (2013). Oocyte cryopreservation as an insurance strategy: A socio-demographic view. In *Proceedings of the 1st International Symposium on Social Egg Freezing* (pp. 4-28). Barcelona, Spain. Retrieved from http://www.socialfreezing.org/wp-content/uploads/2013/02/symposium_2013.pdf
36. Sobotka, T. (2013). *Pathways to Low Fertility: European Perspectives* (Expert Paper No. 8/2013) (pp. 1-37). United Nations, Department of Economic and Social Affairs, Population Division. Retrieved from

http://www.un.org/en/development/desa/population/publications/pdf/expert/2013-8_Sobotka_Expert-Paper.pdf

37. Vobecka, J., Butz, W. P., & Reyes, G. C. (2013). *Population Trends and Policies in the UNECE Region: Outcomes, Policies and Possibilities* (IIASA Policy Report). IIASA, Laxenburg, Austria: XQ-13-801. Retrieved from <http://pure.iiasa.ac.at/10672/>
38. Winkler-Dworak, M., & Kaden, H. (2013). *The longevity of academicians: evidence from the Saxonian Academy of Sciences and Humanities in Leipzig* (VID Working Paper No. 03/2013) (pp. 185-204). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2013_03.pdf
39. Wirl, F., Feichtinger, G., & Kort, P.M. (2013): Individual Firm and Market Dynamics of CSR Activities, *Journal of Economic Behavior & Organization* Vol 86, 169-182. Available as Research Report 2011-08, ORCOS, TU Wien.
40. Witvorapong, N., Muttarak, R., & Pothisiri, W. (2013). *Social participation and disaster risk reduction behaviours: case study of tsunami-risk areas in southern Thailand* (IIASA Interim Report No. IR-13-019). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from http://www.iiasa.ac.at/publication/more_IR-13-019.php
41. Yüceşahin, M. M., & Kc, S. (2013). *Demographic and Human Capital Heterogeneity in Selected Provinces of Turkey: A Scenario Analysis Using Multi-dimensional Population Projection Model* (IIASA Interim Report No. IR-13-009). Laxenburg, Austria: IIASA. Retrieved from <http://pure.iiasa.ac.at/10748/1/IR-13-009.pdf>
42. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2013a). *Geburtenbarometer 2012*. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>
43. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2013). *Geburtenbarometer 2013*. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>
44. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2013b). *Geburtenbarometer Q1-Q2/2013*. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>

2014

1. Barakat, B. (2014). *Revisiting the History of Fertility Concentration and its Measurement* (VID Working Paper No. 1/2014). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
2. Baranowska-Rataj, A., & Matysiak, A. (2014a). *Does the European country-specific context alter the fatherhood premium?* (Working Paper No. 44). Institute of Statistics and Demography, Warsaw School of Economics. Retrieved from <http://EconPapers.repec.org/RePEc:isd:wpaper:74>
3. Baranowska-Rataj, A., & Matysiak, A. (2014b). *The Causal Effects of the Number of Children on Female Employment - Do European Institutional and Gender Conditions Matter?* (Working Papers Institute of Statistics and Demography No. 39). Retrieved from http://kolegia.sgh.waw.pl/pl/KAE/struktura/ISiD/publikacje/Documents/Working_Paper/ISiD_WP_39_2014.pdf
4. Bauer, R., Gruber, E., & Heintel, M. (2014). *Demographie-Check: LEADER-Region Kulturpark Eisenstraße - Ötscherland*.
5. Beaujouan, É., Berrington, A., Lyons-Amos, M., & Ni Bhrolchain, M. (2014). *User Guide to the Centre for Population Change GHS database 1979-2009* (Working Paper No. 47). ESRC Centre for Population Change.
6. Bordone, V., Scherbov, S., & Streiber, N. (2014). *Is Population Ageing Decelerating in Terms of Cognition?* (IIASA Interim Report No. IR-14-015). Laxenburg, Austria: IIASA.

7. Buber-Ennsner, I. (2014). *Grandparental childcare across Europe*. (Background paper prepared for the World Bank Regional Aging Report). Vienna, Austria and Washington, USA.
8. Buber-Ennsner, I., & Panova, R. (2014). *Attitudes towards parental employment across Europe, in Australia and in Japan* (VID Working Paper No. 5/2014). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_014_05.pdf
9. Di Giulio, P., Philipov, D., & Jaschinski, I. (2014a). *Families with disabled children in different European countries* (Deliverable No. 6.7). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
10. Di Giulio, P., Philipov, D., & Jaschinski, I. (2014b). *Families with disabled children in different European countries* (FamiliesAndSocieties Working Paper No. 23). Retrieved from http://www.unav.edu/matrimonioyfamilia/observatorio/uploads/32905_FaS_wp23-2014.pdf
11. Ediev, D. M. (2014). *Shift and compression of mortality at old Age: A conservative scenario* (Interim Report No. IR 14-004). Laxenburg, Austria: IIASA. Retrieved from http://www.iiasa.ac.at/publication/more_IR-14-004.php
12. Goujon, A. (2014). *The Arab Spring: The role of quality education and the consequences of its lack* (ÖGfE Policy Brief 2'2014) (pp. 131-135). Vienna, Austria: ÖGfE. Retrieved from 3 WIC Projects
13. Hammer, B. (2014). *The Economic Life Course: An Examination Using National Transfer Accounts* (Dissertation). Technische Universität Wien, Wien.
14. Hammer, B., Prskawetz, A., & Freund, I. (2014). *Reallocation of Resources Across Age in a Comparative European Setting* (WWWForEurope Working Paper No. 13). Retrieved from http://www.foreurope.eu/fileadmin/documents/pdf/Workingpapers/WWWforEurope_WPS_no013_MS12.pdf
15. KC, S., Lutz, W., Loichinger, E., Muttarak, R., & Striessnig, E. (2014a). *Reducing vulnerability in critical life course phases through enhancing human capital* (Interim Report No. IR-14-001). Laxenburg, Austria: Institute for Applied Systems Analysis.
16. KC, S., Lutz, W., Loichinger, E., Muttarak, R., & Striessnig, E. (2014b). *Reducing vulnerability in critical life course phases through enhancing human capital* (UNDP Human Development Report). New York, USA.
17. Kumar, A., Bordone, V., & Muttarak, R. (2014). *Influence of the older generation's fertility behaviours on women's desired family size in Bihar, India* (VID Working Paper No. 04/2014). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from: https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_014_04.pdf
18. Loichinger, E., Hammer, B., Prskawetz, A., Freiberger, M., & Sambt, J. (2014). *Economic Dependency Ratios: Present Situation and Future Scenarios* (WWWForEurope Working Paper No. 74). Retrieved from http://www.foreurope.eu/fileadmin/documents/pdf/Workingpapers/WWWforEurope_WPS_no074_MS13.pdf
19. Muttarak, R., & Chankrajang, T. (2014). *Demographic Differentials in the Concern about Climate Change and Engagement in Climate-friendly Behaviours* (IIASA Interim Report No. 14-018).
20. Philipov, D., Jaschinski, I., Vobecká, J., DiGiulio, P., & Fent, T. (2014). *Report on the futures task-force workshop. EU-FP7 research project FamiliesAndSocieties, deliverable D10.2*.
21. Potančoková, M., KC, S., & Goujon, A. (2014). *Global estimates of mean years of Schooling: A new methodology* (Interim Report No. IR-14-005). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from http://www.iiasa.ac.at/publication/more_IR-14-005.php
22. Sanchez-Romero, M., Abio, G., Rentería, E., Patxot, C., & Souto, G. (2014). *Retrospective calibration of overlapping generations general equilibrium models* (Deliverable No. 5.1).

23. Sander, N., Abel, G. J., Bauer, R., & Schmidt, J. (2014). *Visualising migration flow data with circular plots* (VID Working Paper No. 02/2014). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_014_02.pdf
24. Sanderson, W., & Scherbov, S. (2014). *An Easily Understood and Intergenerationally Equitable Normal Pension Age*. (No. IIASA Interim Report IR-14-020). Laxenburg, Austria: IIASA.
25. Scherbov, S., & Ediev, D. (2014). *Does Selection of Mortality Model Make a Difference in Projecting Population Ageing?* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-14-012. Retrieved from <http://pure.iiasa.ac.at/11255/>
26. Seidl, A., Wrzaczek, S., El Ouardighi, F., & Feichtinger, G. (2014). *Keeping the Best: Optimal Career Strategies in Academia*. (Research Report No. 2014-05). Vienna University of Technology. Retrieved from http://orcos.tuwien.ac.at/fileadmin/t/orcos/Research_Reports/2014-05.pdf
27. Skirbekk, V., Potančoková, M., & Stonawski, M. (2014). *Measurement of Global Citizenship Education*. (UNESCO Background paper on Global Citizenship Education.). Retrieved from <http://unesdoc.unesco.org/images/0022/002292/229287e.pdf>
28. Skirbekk, V., Stonawski, M., & Alfani, G. (2014). *Global and Regional Population Growth if European Demographic Transition Patterns Had Been Universal* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-14-014. Retrieved from <http://pure.iiasa.ac.at/11253/>
29. Sobotka, T., & Beaujouan, É. (2014). *Two is best? The persistence of a two-child family ideal in Europe* (VID Working Paper No. 03/2014) (pp. 391-419). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
30. Testa, M. R. (2014). *The contribution of migration to population change in Europe: 1991-2011*. Milan: ISMU Iniziative e Studi sulla Multietnicità. Retrieved from http://king.ismu.org/wp-content/uploads/Testa_DeskResearch.pdf
31. Vienna Institute of Demography, Austrian Academy of Sciences. (2014). *European Demographic Data Sheet 2014*. Vienna, Austria. Retrieved from http://www.iiasa.ac.at/web/home/research/researchPrograms/WorldPopulation/PublicationsMediaCoverage/ModelsData/EU_data_sheet_2014.pdf
32. Weber, D., & Skirbekk, V. (2014). *The Educational Effect on Cognitive Functioning: National versus Individual Educational Attainment* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-14-008. Retrieved from <http://pure.iiasa.ac.at/11258/>
33. Weber, D., Skirbekk, V., Freund, I., & Herlitz, A. (2014). The changing face of cognitive gender differences in Europe. *Proceedings of the National Academy of Sciences*, 111(32), 11673-11678. <https://doi.org/10.1073/pnas.1319538111>
34. Wegner-Siegmundt, C. (2014). *Tempo effects in mortality: theoretical considerations and empirical solutions* (Thesis (doctoral)). Universität Rostock, Rostock, Germany. Retrieved from http://rosdok.uni-rostock.de/file/rosdok_disshab_0000001195/rosdok_derivate_0000014934/Dissertation_Wegner-Siegmundt_2014.pdf
35. Wiedemann, A., Marcher, A., Di Giulio, P., & Wegner-Siegmundt, C. (2014). *Der Gesundheits-Survey der Klosterstudie: Daten- und Methodenbericht zu Welle 1* (VID Forschungsbericht No. 37). Wien; Wien: Institut für Demographie, Österreichische Akademie der Wissenschaften ; Verlag der Österreichischen Akademie der Wissenschaften, distributor. Retrieved from <https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Forschungsberichte/FB37.pdf>
36. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2014). *Geburtenbarometer Q1-Q2/2014*. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>

2015

1. Abel, G. J. (2015). *Estimates of global bilateral migration flows by gender between 1960 and 2015* (VID Working Paper No. 5/2015). Vienna: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2015_05.pdf
2. Abio, G., Patxot, C., Sanchez-Romero, M., & Souto, G. (2015). *The Welfare State and the demographic dividend: A cross country comparison* (AGENTA Working Paper No. 3).
3. Barakat, B. (2015). *Improving Adult Literacy Without Improving The Literacy of Adults? A Cross-National Analysis of Adult Literacy From A Cohort Perspective* (Education for All Global Monitoring Report 2015 Background Paper).
4. Basten, S., & Frejka, T. (2015). *Fertility and Family Policies in Central and Eastern Europe* (Barnett Papers in Social Research).
5. Beaujouan, É., Brzozowska, Z., & Zeman, K. (2015). *Childlessness trends in twentieth-century Europe: Limited link to growing educational attainment*. (VID Working Paper No. 06/2015). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2015_06.pdf
6. Bloom, D., Kuhn, M., & Prettnner, K. (2015). *The Contribution of Female Health to Economic Development* (NBER Working Paper No. 21411). Cambridge, MA: National Bureau of Economic Research. <https://doi.org/10.3386/w21411>
7. Brzozowska, Z. (2015). *Intergenerational educational mobility and completed fertility* (Working Paper No. 1/2015).
8. Buber-Ennsner, I. (2015). *Aspects of gender mainstreaming of family and work in Austria* (VID Working Paper No. 01/2015). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from: https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2015_01.pdf
9. Cazenave, M. P., & Sanderson, W. C. (2015). *A dismal future? Towards a new model of labor market dynamics based on evolving demographic variables* (IIASA Interim Report). IIASA, Laxenburg, Austria: IR-15-017. Retrieved from <http://pure.iiasa.ac.at/11672/>
10. De Mulder, W., Rengs, B., Molenberghs, G., Fent, T., & Verbeke, G. (2015). Statistical Emulation Applied to a Very Large Data Set Generated by an Agent-based Model. Presented at the The Seventh International Conference on Advances in System Simulation, SIMUL 2015, Barcelona, Spain.
11. Eder, J., Goujon, A., Haplichnik, T., KC, S., Lutz, W., & Potancoková, M. (2015). *Global Human Capital Datasheet 2015*. Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://www.oeaw.ac.at/vid/datasheet/index.html>
12. Fürnkranz-Prskawetz, A. (2015). Demographic change and economic growth (pp. 111-122). Presented at the 43rd Economics Conference 2015, Vienna, Austria.
13. Goujon, A., Fürnkranz-Prskawetz, A., & Eder, J. (2015). *40 years of the Vienna Institute of Demography 1975-2015. From an Austrian to a European to a Global Player*. Vienna: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/diverse_Publications/VID_40years_Web_Final.pdf
14. Games, J., Prskawetz, A., Grass, D., Blöschl, G., & Viglione, A. (2015). *Modelling the interaction between flooding events and economic growth* (Working Paper No. 4).
15. Guarneri, A., Prati, S., & Zeman, K. (2015). *Human Fertility Database Documentation: Italy* (Research Report).

16. Hackett, C., Connor, P., Stonawski, M., & Skirbekk, V. (2015). *The Future of World Religions: Population Growth Projections, 2010-2050. Why Muslims are Rising Fastest and the Unaffiliated Are Shrinking as a Share of the World's Population* (pp. 1-245). PEW Research Center.
17. Hammer, B. (2015a). *National Transfer Accounts by Education: Austria 2010* (Working Paper No. 07/2015).
18. Hammer, B. (2015b). *The Ownership of Assets and the Role of Age: Age-Specific Household Balance Sheets for Euro Area Countries* (Working Paper).
19. Hoffmann, R., & Muttarak, R. (2015). *A tale of disaster experience in two countries: Does education promote disaster preparedness in the Philippines and Thailand* (VID Working Paper No. 9/215). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
20. Klotz, J., & Gisser, R. (2015). *Mortality Differentials by Religious Denomination in Vienna 1981-2002* (VID Working Paper No. 08/2015). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
21. Kuhn, M., & Prettnner, K. (2015a). *Population Structure and Consumption Growth: Evidence from National Transfer Accounts* (Working Paper No. 01). Vienna University of Technology.
22. Kuhn, M., & Prettnner, K. (2015b). *Population Structure and Consumption Growth: Evidence from National Transfer Accounts* (VID Working Paper No. 03/2015). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
23. Lutz, W. (2015). What should be the Sustainability Criteria in Systems Models? In *Systems Analysis 2015 - A Conference in Celebration of Howard Raiffa*. Retrieved from <http://pure.iiasa.ac.at/12269/>
24. Lutz, W., Goujon, A., & KC, S. (2015). *The link between Structural Adjustment Programs, education discontinuities and stalled fertility in Africa* (IIASA Interim Report No. IR-15-007). Laxenburg, Austria: International Institute for Applied Systems Analysis.
25. Matysiak, A., Mencarini, L., & Vignoli, D. (2015). *Work-family Conflict Moderates the Impact of Childbearing on Subjective Well-Being* (Carlo Collegio Alberto Working Paper Series No. 435).
26. Mynarska, M., Riederer, B., Jaschinski, I., & Krivanek, D. (2015). *Report on Focus Groups with Stakeholders and Policymakers: Vulnerability of families with children - Major risks, future challenges and policy recommendations. EU-FP7 research project FamiliesAndSocieties, deliverable D10.4.*
27. Mynarska, Monika, Riederer, Bernhard, Jaschinski, Ina, Krivanek, Desiree, Neyer, Gerda, & Oláh, Livia. (2015). *Vulnerability of families with children: Major risks, future challenges and policy recommendations* (FamiliesAndSocieties Working Paper No. 49). Retrieved from <http://www.familiesandsocieties.eu/wp-content/uploads/2015/11/WP49MynarskaEtAl2015.pdf>
28. Ní Bhrolcháin, M., & Beaujouan, É. (2015). *How real are reproductive goals? Uncertainty and the construction of fertility preferences* (Centre for Population Change Working Paper No. 73).
29. Nitsche, N, Matysiak, A, Van Bavel, J, & Vignoli, D. (2015). *Partners' educational pairings and fertility across Europe* (FamiliesAndSocieties Working Paper No. 38).
30. Rengs, B, Scholz,-Wäckerle, M, Gazheli, A, Antal, M, & can den Bergh, J. (2015). *Testing innovation, employment and distributional impacts of climate policy packages in a macro-evolutionary systems setting. WWWforEurope WP No 83* (No. 83). Vienna, Austria: WIFO - Austrian Institute of Economic Research.
31. Sambt, J, Zannella, M, Hammer, B, & Prskawetz, A. (2015). *Production and Transfers through Unpaid Work by Age and Gender: A Comparative Analysis of Austria, Italy and Slovenia.* (Working Paper No. 05/2015).
32. Skritek, B., Crespo Cuaresma, J., Kryazhinskii, A. V., Prettnner, K., Prskawetz, A., & Rovenskaya, E. (2015). *Revisiting the Lucas model* (Department of Economics Working Paper Series No. 208). Vienna, Austria: WU Vienna University of Economics and Business, Vienna. Retrieved from <http://www.wu.ac.at/economics/forschung/wp/>

33. Skritek, B., Cuaresma, J. C., Kryazhimskii, A. V., Prettnner, K., Prskawetz, A., & Rovenskaya, E. (2015). *Revisiting the Lucas model* (ECON Working Paper No. 03/2015). Vienna: Univ. of Technology, Inst. of Mathematical Methods in Economics, Research Group Economics. Retrieved from <http://hdl.handle.net/10419/120883>
34. Sobotka, T. (2015a). *Fertility, family change and policy adjustments in Austria* (Policy Brief No. 3). United Nations Expert Group Meeting on Policy Responses to Low Fertility. Retrieved from http://www.un.org/en/development/desa/population/events/pdf/expert/24/Policy_Briefs/PB_Austria.pdf
35. Sobotka, T. (2015b). *Fertility, family change and policy adjustments in Czech Republic* (Policy Brief No. 6). United Nations Expert Group Meeting on Policy Responses to Low Fertility. Retrieved from http://www.un.org/en/development/desa/population/events/pdf/expert/24/Policy_Briefs/PB_CzechRepublic.pdf
36. Sobotka, T. (2015). *Low fertility in Austria and the Czech Republic: Gradual policy adjustments* (VID Working Paper No. 2/2015). Vienna: Austrian Academy of Sciences (ÖAW), Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://hdl.handle.net/10419/110987>
37. Speringer, M., Goujon, A., Eder, J., KC, S., Bauer, R., & Potančoková, M. (2015). *Validation of the Wittgenstein Centre Back-projections for Populations by Age, Sex, and Level of Education from 1970 to 2010* (Interim Report No. IR-15-008). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA).
38. Steiber, N., & Haas, B. (2015). *Overworked or underemployed? Actual and preferred household employment patterns in the context of the economic crisis* (VID Working Paper No. 07/2015). Vienna: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2015_07.pdf
39. Striessnig, E. (2015). *Too Educated to be Happy?* (Interim Report No. IR-15-015). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from http://www.iiasa.ac.at/publication/more_IR-15-015.php
40. Tanturri, M L, Mills, M, Rotkirch, A, & Sobotka, T. (2015). *State of the Art: Childlessness in Europe*. (Working Paper No. 32).
41. Testa, M. R. (2015, December 21). *Fertility intentions in low fertility countries* (Postdoctoral Dissertation). Department of Socioeconomics, Institute of Social Policy, Demography Group, Vienna University of Economics and Business, Wien, Vienna, Austria.
42. Vienna Institute of Demography, Austrian Academy of Sciences. (2015). *European Fertility Data Sheet 2015*. Vienna, Austria. Retrieved from <http://www.fertilitydatasheet.org/>
43. Winkler-Dworak, M., Fent, T., Rengs, B., Beaujouan, E., Di Giulio, P., Spielauer, M., & Krivanek, D. (2015). *Report on the results of the micro-simulation and agent-based approach about future of family forms. FamiliesAndSocieties Deliverable D10.3*. (Deliverable No. D 10.3).
44. Zeman, K. (2015a). *Cohort Fertility and Education Database Country Documentation - Austria*. Retrieved from <http://www.cfe-database.org/>
45. Zeman, K. (2015b). *Cohort Fertility and Education Database Country Documentation - Croatia*. Retrieved from <http://www.cfe-database.org/>
46. Zeman, K. (2015c). *Cohort Fertility and Education Database Country Documentation - Czech Republic*. Retrieved from <http://www.cfe-database.org/>
47. Zeman, K. (2015d). *Cohort Fertility and Education Database Country Documentation - Ireland*. Retrieved from <http://www.cfe-database.org/>
48. Zeman, K. (2015e). *Cohort Fertility and Education Database Country Documentation - Slovakia*. Retrieved from <http://www.cfe-database.org/>
49. Zeman, K. (2015f). *Cohort Fertility and Education Database Country Documentation - Spain*. Retrieved from <http://www.cfe-database.org/>

50. Zeman, K. (2015g). *Cohort Fertility and Education Database Country Documentation - Switzerland*. Retrieved from <http://www.cfe-database.org/>
51. Zeman, K. (2015h). *Human Fertility Collection Country Documentation - Argentina*. Retrieved from <http://www.fertilitydata.org>
52. Zeman, K. (2015i). *Human Fertility Collection Country Documentation - Chile*. Retrieved from <http://www.fertilitydata.org>
53. Zeman, K. (2015j). *Human Fertility Collection Country Documentation - Czech Republic*. Retrieved from <http://www.fertilitydata.org>
54. Zeman, K. (2015k). *Human Fertility Collection Country Documentation - Moldavia*. Retrieved from <http://www.fertilitydata.org>
55. Zeman, K., Sobotka, T., Gisser, R., & Winkler-Dworak, M. (2015). *Geburtenbarometer 2014*. Retrieved from <http://www.oeaw.ac.at/vid/data/geburtenbarometer-austria-and-vienna/>
56. Žnidaršič, T., & Zeman, K. (2015). *Human Fertility Database Documentation: Slovenia* (Research Report).

2016

1. Abel, G. J. (2016). *Estimates of global bilateral migration flows by gender between 1960 and 2015* (VID Working Paper No. 2/2016). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2016_02.pdf
2. Abel, G. J., Barakat, B., Kc, S., & Lutz, W. (2016). Meeting the Sustainable Development Goals leads to lower world population growth. *Proceedings of the National Academy of Sciences*, 113(50), 14294-14299. <https://doi.org/10.1073/pnas.1611386113>
3. Abel, G. J., Barakat, B., KC, S., & Lutz, W. (2016). *Meeting the Sustainable Development Goals leads to lower world population growth* (IIASA Working Paper No. 16-007). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/13348/1/WP%2016-007.pdf>
4. Barakat, B. (2016). *Generalised Poisson Distributions for Modelling Parity* (VID Working Paper No. 07/2016). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2016_07.pdf
5. Barakat, B. (2016). *Projections of educational attainment and its development impacts for scenarios of full and partial progress towards universal upper secondary schooling. A report for the international commission on financing global education opportunity* (IIASA Report). Wittgenstein Centre for Demography and Global Human Capital / International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/13309/>
6. Barakat, B., Bengtsson, S., Muttarak, R., Kebede, E. B., Crespo Cuaresma, J., KC, S., & Striessnig, E. (2016). *Education and the Sustainable Development: A Review* (Background paper prepared for the 2016 Global Education Monitoring Report No. ED/GEMR/MRT/2016/P1/26). Retrieved from <http://unesdoc.unesco.org/images/0024/002455/245580e.pdf>
7. Barakat, B., & Crespo Cuaresma, J. (2016). *Credit where credit is due: an approach to education returns based on shapley values* (Department of Economics Working Paper Series No. 228). WU Vienna University of Economics and Business, Vienna.
8. Barakat, B., & Shields, R. (2016). *Just another level? Comparing quantitative patterns of global school and higher education expansion* (VID Working Paper No. 05/2016). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.

9. Beaujouan, E., & Solaz, A. (2016). *Are family sizes of parents and children still related? Revisiting the cross-generational relationship over the last century* (Working Paper No. 223). INED.
10. Bloom, D., Kuhn, M., & Prettnner, K. (2016a). *Africa's Prospects for Enjoying a Demographic Dividend* (VID Working Paper No. 4/2016). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2016_04.pdf
11. Bloom, D., Kuhn, M., & Prettnner, K. (2016b). *Africa's Prospects for Enjoying a Demographic Dividend* (No. w22560). Cambridge, MA: National Bureau of Economic Research. <https://doi.org/10.3386/w22560>
12. Buber-Ennsner, I., & Riederer, B. (2016). *Realisierung von Kinderwünschen in Wien. Ein innerösterreichischer und internationaler Vergleich mit Ungarn und Tschechien* (Bericht im Auftrag der Stadt Wien, MA7 No. 38). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences, Stadt Wien.
13. Crespo Cuaresma, J., Danylo, O., Fritz, S., McCallum, I., Obersteiner, M., & See, L. (2016). *Economic development and forest cover: evidence from satellite data* (Department of Economics Working Paper Series No. 215). Vienna, Austria: Vienna University of Economics and Business. Retrieved from <http://pure.iiasa.ac.at/12064/>
14. Croner, D., & Frankovic, I. (2016). *A Structural Decomposition Analysis of Global and National Energy Intensity Trends* (ECON Working Paper No. 08/2016). Vienna, Austria: Vienna University of Technology.
15. De Mulder, Wim, Rengs, B., Molenberghs, G., Fent, T., & Verbeke, G. (2016). A Comparison of Some Simple and Complex Surrogate Models: Make Everything as Simple as Possible? *Proceedings of the Eighth International Conference on Advances in System Simulation*, 26-32.
16. Ediev, D. (2016a). *Constrained mortality extrapolation to old age: An empirical assessment* (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-16-011. Retrieved from <http://pure.iiasa.ac.at/13744/>
17. Ediev, D. (2016b). *Expectation of Life at Old Age: Revisiting Horiuchi-Coale and Reconciling with Mitra* (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-16-010. Retrieved from <http://pure.iiasa.ac.at/13617/>
18. Ediev, D., Sanderson, W., & Scherbov, S. (2016). *The Formal Demography of Prospective Age: The Relationship Between the Old-Age Dependency Ratio and the Prospective Old-Age Dependency Ratio* (Working Paper No. WP-16-024). Laxenburg, Austria: IIASA.
19. Frankovic, I., Kuhn, M., & Wrzaczek, S. (2016a). *Medical Care within an OLG economy with realistic demography* (VID Working Paper No. 3/2016). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
20. Frankovic, I., Kuhn, M., & Wrzaczek, S. (2016b). *Medical Care within an OLG economy with realistic demography* (Working Paper No. 02/2016). Vienna, Austria: Vienna University of Technology.
21. Freitas, R., Mendes, M. F., & Maciel, A. (2016). *The reproductive intentions of southern Europeans after age 35* (Working Paper).
22. Ghislandi, S., & Kuhn, M. (2016). *Asymmetric information in the regulation of the access to markets* (Working Paper No. 219). Vienna, Austria. Retrieved from <http://epub.wu.ac.at/4886/>
23. Hammer, B., Fürnkranz-Prskawetz, A., Gal, R., Vargha, L., & Istenic, T. (2016). *Sustainability of Inter-Generational Public Transfers in EU-Countries: A New Indicator Based on Projections of National Transfer Accounts* (Deliverable No. D 7.2). Retrieved from http://www.agenta-project.eu/Jacomo/upload/publications/0_sustainability_indicators_d7.2.pdf
24. Hammer, B., Loichinger, E., & Fürnkranz-Prskawetz, A. (2016). *Projections of the Labour Force by Age, Gender and Highest Level of Educational Attainment until 2050* (Deliverable No. D 7.1). Retrieved from http://www.agenta-project.eu/Jacomo/upload/publications/0_education_and_health_d7-1.pdf

25. Heintel, M., Speringer, M., Schnelzer, J., & Bauer, R. (2016). *Quantifizierung der Benachteiligung der Region Oberpinzgau. LEADER-Region Nationalpark Hohe Tauern.*
26. Heintel, M., Speringer, M., Schnelzer, J., & Bauer, R. (2016). *Regionale Benachteiligung und Daseinsvorsorge am Beispiel des Oberpinzgaus: Ein Widerspruch?* (SIR-Mitteilungen und Berichte No. 38) (pp. 99-108).
27. Istenic, T., Seme, A., Hammer, B., Lotric Dolinar, A., & Sambt, J. (2016). *The European NTA Manual* (Deliverable No. 1.4). Retrieved from 'http://www.agenta-project.eu/Jacomo/upload/publications/d-1.4-submitted.pdf'
28. KC, S., Speringer, M., Thapa, A., & Khanal, M. N. (2016). *Projecting Nepal's Demographic Future - How to deal with spatial and demographic heterogeneity?* (IIASA Working Paper No. WP-16-021). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/14029/1/WP-16-021.pdf>
29. Kohlenberger, J., Buber-Ennsner, I., Rengs, B., & Al Zalak, Z. (2016). *A social survey on asylum seekers in and around Vienna in fall 2015: Methodological approach and field observations* (VID Working Paper No. 06/2016). Vienna Institute of Demography, Austrian Academy of Sciences.
30. Kuhn, M., & Prettner, K. (2016). *On the Long-run growth effect of raising the retirement age* (Working Paper No. 01). Vienna University of Technology.
31. Loichinger, E., Goujon, A., & Weber, D. (2016). *Demographic Profile of the Arab Region: Realizing the Demographic Dividend* (Technical Report No. E/ESCWA/SDD/2016/Technical Paper.3). Economic and Social Commission for Western Asia (ESCWA).
32. Loichinger, E., & Prskawetz, A. (2016). *Changes in Economic Activity: The Role of Age and Education* (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-16-012. Retrieved from <http://pure.iiasa.ac.at/13745/>
33. Maloiy, L., Jonck, P., & Goujon, A. (2016). *The Role of Education Pertaining to Female Political Leadership in Kenya* (IIASA Working Paper No. 16-018).
34. Mendes, M. F., Infante, P., Afonso, A., Maciel, A., Ribeiro, F., Tomé, L. P., & Brazao de Freitas, R. (2016). *Determinantes da Fecundidade em Portugal.* Retrieved from <https://www.ffms.pt/publicacoes/categoria/study>
35. Philipov, D, Testa, MR, & Jaschinski, I. (2016). *Intentions in the life courses.* (Working Paper No. 53).
36. Präg, P, Sobotka, T, & Lappalainen, E. (2016). *Childlessness and Assisted Reproduction in Europe. Summary Report of Key Findings for WP4. Bericht-Nr. D4.8, FamiliesAndSocieties* (Deliverable No. D4.8).
37. Riederer, B. (2016). *Einflussfaktoren der Zufriedenheit mit dem Wohngebiet* (Werkstattbericht No. 157). Wien: Stadt Wien - Stadt Wien - Magistratsabteilung 18, Stadtentwicklung und Stadtplanung. Retrieved from <https://www.wien.gv.at/stadtentwicklung/studien/pdf/b008461.pdf>
38. Riederer, B., & Buber-Ennsner, I. (2016). *Realisation of Fertility Intentions in Austria and Hungary: Are Capitals Different?* (VID Working Paper No. 08/2016). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
39. Riederer, B., Mynarska, M., Winkler-Dworak, M., Fent, T., & Philipov, D. (2016). *Final report: Outline of future trends of family change. EU-FP7 research project FamiliesAndSocieties* (Final Report No. Deliverable D10.6.).
40. Riederer, B., Philipov, D., & Rengs, B. (2016). *Report on the online questionnaire: Experts' opinions on the future vulnerability of families with children - Results of an online questionnaire study. EU-FP7 research project FamiliesAndSocieties, deliverable D10.5.*
41. Riederer, Bernhard, Troger, Tobias, & Gielge, Johannes. (2016). *Lebensqualität in Wien 1995-2013. Sozialwissenschaftliche Grundlagenforschung II.* (Werkstattbericht No. 147). Wien: Stadt Wien - Stadt Wien - Magistratsabteilung 18, Stadtentwicklung und Stadtplanung. Retrieved from <https://www.wien.gv.at/stadtentwicklung/studien/pdf/b008411.pdf>

42. Sanchez-Romero, M, Abio, G, Patxot, C, & Souto, G. (2016). *Contribution of demography to the Spanish economic growth*. (Deliverable Report No. Deliverable 5.3).
43. Sanderson, W. C., Scherbov, S., Weber, D., & Bordone, V. (2016). *Combined Measures of Upper and Lower Body Strength and Subgroup Differences in Subsequent Survival Among the Older Population of England* (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-16-008. Retrieved from <http://pure.iiasa.ac.at/13285/>
44. Striessnig, E., & Lutz, W. (2016). *Demographic Metabolism at Work* (IIASA Working Paper No. 16-001). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/12385/1/WP-16-001.pdf>
45. Testa, M. R., Bordone, V., Osiewalska, B., & Skirbekk, V. (2016). *The relation between mother's socio-economic status and daughter's fertility intentions in Austria, Italy, Bulgaria, and Norway* (VID Working Paper No. 1/2016). Vienna: Austrian Academy of Sciences (ÖAW), Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://hdl.handle.net/10419/156309>
46. Vienna Institute of Demography, International Institute for Applied Systems Analysis, Population Reference Bureau. (2016). *European Demographic Data Sheet 2016*. Vienna, Austria. Retrieved from <http://edds2016.populationeurope.org/>
47. Vignoli, D., Matysiak, A., Styrac, M., & Tocchioni, V. (2016). *The Impact of Women's Employment on Divorce: Real Effect, Selection, or Anticipation?* (FamiliesAndSocieties Working Paper No. 59). <https://doi.org/10.13140/RG.2.2.19189.78562>
48. Wrzaczek, Stefan. (2016, December 20). *Optimal control in health economic and demographic models* (Postdoctoral Dissertation). Technische Universität Wien, Wien.
49. Zeman, K. (2016a). *Cohort Fertility and Education Database Country Documentation - Albania*. Retrieved from <http://www.cfe-database.org/>
50. Zeman, K. (2016b). *Cohort Fertility and Education Database Country Documentation - Belarussia*. Retrieved from <http://www.cfe-database.org/>
51. Zeman, K. (2016c). *Cohort Fertility and Education Database Country Documentation - Bosnia and Herzegovina*. Retrieved from <http://www.cfe-database.org/>
52. Zeman, K. (2016d). *Cohort Fertility and Education Database Country Documentation - Bulgaria*. Retrieved from <http://www.cfe-database.org/>
53. Zeman, K. (2016e). *Cohort Fertility and Education Database Country Documentation - Greece*. Retrieved from <http://www.cfe-database.org/>
54. Zeman, K. (2016f). *Cohort Fertility and Education Database Country Documentation - Hungary*. Retrieved from <http://www.cfe-database.org/>
55. Zeman, K. (2016g). *Cohort Fertility and Education Database Country Documentation - Kosovo*. Retrieved from <http://www.cfe-database.org/>
56. Zeman, K. (2016h). *Cohort Fertility and Education Database Country Documentation - Macedonia*. Retrieved from <http://www.cfe-database.org/>
57. Zeman, K. (2016i). *Cohort Fertility and Education Database Country Documentation - Montenegro*. Retrieved from <http://www.cfe-database.org/>
58. Zeman, K. (2016j). *Cohort Fertility and Education Database Country Documentation - Russian Federation*. Retrieved from <http://www.cfe-database.org/>
59. Zeman, K. (2016k). *Cohort Fertility and Education Database Country Documentation - Serbia*. Retrieved from <http://www.cfe-database.org/>

2017

1. AMAP. (2017). *Adaptation Actions for a Changing Arctic: Perspectives from the Barents Area*. Oslo, Norway: Arctic Monitoring and Assessment Programme (AMAP). Retrieved from <https://www.amap.no/documents/download/2981>
2. Barakat, B. (2017a). *Advances in the demography of education* (Postdoctoral Dissertation). Vienna University of Economics and Business, Vienna, Austria.
3. Barakat, B. (2017b). *Counting the Number of Children Not Learning Methodology for a Global Composite Indicator for Education* (UIS Information Paper No. 47). Canada: UNESCO Institute for Statistics. Retrieved from <http://uis.unesco.org/sites/default/files/documents/ip47-counting-number-children-not-learning-methodology-2017-en.pdf>
4. Beaujouan, É., & Sobotka, T. (2017). *Late Motherhood in Low-Fertility Countries: Reproductive Intentions, Trends and Consequences* (VID Working Paper 02/2017 and Human Fertility Database Research Report HFD RR-2017-002). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.
5. Bordone, V. (2017). The Youthful Effect of Childcare Beyond Grandparenthood (IIASA Working Paper). IIASA, Laxenburg, Austria. Retrieved from <http://pure.iiasa.ac.at/14744/>
6. Brzozowska, Z., Beaujouan, E., & Zeman, K. (2017). Why Has the Share of Two-Child Families Stopped Growing? Trends in Education-Specific Parity Distribution in Low-Fertility Countries (VID Working Paper No. 14/2017). Vienna: Vienna Institute of Demography, Austrian Academy of Sciences.
7. Brzozowska, Z., & Mynarska, M. (2017). Fertility Intentions and Their Realisation: Insights from the Polish Generations and Gender Survey (VID Working Paper No. 16/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2017_16.pdf
8. Ediev, D. (2017). Expectation of life at old age predicted from a single death rate: Models and applications (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-17-018. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14960/>
9. Emelyanova, A. (2017). Population projections of the Arctic by levels of education (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-17-022. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14981/>
10. Feichtinger, G. et al.: Kontrolltheorie und Differentialspiele in Österreich. *ÖGOR Arbeitskreis "Optimal Control and Dynamic Games"* https://orcos.tuwien.ac.at/ogor/entwicklungen_in_der_kontrolltheorie/
11. Frankovic, Ivan. (2017). *The Impact of Climate Change on Health Expenditures* (ECON Working Paper No. 2). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2017_02.pdf
12. Frankovic, I. (2017). The rise of health expenditures - an analysis of the determinants and implications for the economy and welfare (Dissertation). University of Vienna, Vienna.
13. Frankovic, Ivan. (2017). The impact of climate change on health expenditures (ECON Working Paper No. 2). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2017_02.pdf
14. Freitas, R., & Testa, M. R. (2017). *Fertility Desires, Intentions and Behaviour: A Comparative Analysis of Their Consistency* (VID Working Paper No. 4). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2017_04.pdf
15. Goujon, A., Juraszovich, S., & Potancoková, M. (2017). Demographie und Religion in Österreich (ÖIF-Forschungsbericht). Vienna Institute of Demography, Austrian Academy of Sciences.

16. Heintel, M., Speringer, M., & Bauer, R. (2017). Index der relativen multiplen Benachteiligung: Fallbeispiel Region Oberpinzgau (Salzburg/Österreich). BBSR-Online-Publikation, 11, 4-13.
17. Heintel, M., Speringer, M., Schnelzer, J., & Bauer, R. (2017). Quantifizierung der Benachteiligung im Pinzgau. (Projektbericht) (p. 168). Wien, Österreich: Institut für Geographie und Regionalforschung.
18. Hoffmann, R. (2017a). Following the Peers: The Role of Social Networks for Health Care Utilization in the Philippines (VID Working Paper No. 17/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_017_17.pdf
19. Hoffmann, R. (2017b). The impact and utilization of integrated community health programs in developing countries: Evidence from the Philippines (Doctoral thesis). University of Vienna, Vienna.
20. K.C, S., Kiesewetter, G., Pachauri, S., Rao, N., & Valin, H.(2017). SCHEMA, a crosscutting project: Accounting for Socioeconomic Heterogeneity in IIASA Models. In *IIASA Institutional Evaluation 2017*. Retrieved from <http://pure.iiasa.ac.at/14445/>
21. KC, S., Speringer, M., & Wurzer, M. (2017). *Population projection by age, sex, and educational attainment in rural and urban regions of 35 provinces of India, 2011-2101: Technical report on projecting the regionally explicit socioeconomic heterogeneity in India* (IIASA Working Paper No. WP-17-004). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/14516/1/WP-17-004.pdf>
22. K.C, S., Speringer, M., & Wurzer, M. (2017). Projection of subnational social heterogeneity in India. In *IIASA Institutional Evaluation 2017*. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14431/>
23. Lima, E. E. C., & Zeman, K. (2017a). *Bolivia-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
24. Lima, E. E. C., & Zeman, K. (2017b). *Colombia-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
25. Lima, E. E. C., & Zeman, K. (2017c). *Costa Rica-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
26. Lima, E. E. C., & Zeman, K. (2017d). *Dominican Republic-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
27. Lima, E. E. C., & Zeman, K. (2017e). *Ecuador-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
28. Lima, E. E. C., & Zeman, K. (2017f). *El Salvador-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
29. Lima, E. E. C., & Zeman, K. (2017g). *Haiti-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
30. Lima, E. E. C., & Zeman, K. (2017h). *Mexico-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
31. Lima, E. E. C., & Zeman, K. (2017i). *Nicaragua-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
32. Lima, E. E. C., & Zeman, K. (2017j). *Paraguay-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
33. Lima, E. E. C., & Zeman, K. (2017k). *Peru-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
34. Lima, E. E. C., & Zeman, K. (2017l). *Venezuela-Country Documentation-Cohort Fertility and Education Database*. Retrieved from <http://www.cfe-database.org/>
35. Lima, E. E. C., Zeman, K., Nathan, M., Castro, R., & Sobotka, T. (2017). *Twin Peaks: The Emergence of Bimodal Fertility Profiles in Latin America* (VID Working Paper No. 10/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences.

36. Lutz, W. (2017). *Studying the Demography of Sustainable Human Wellbeing: Empowered Life Years (ELY) as Sustainability Criterion* (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-17-009. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14614/>
37. Lutz, W., & Belanger, A. (2017). *Demographic change and the drivers of future migration into Europe. Approach, methodology and work plan of the JRC/IIASA Centre of Expertise on Population and Migration* (IIASA Report No. March 2017) (pp. 1-30). Laxenburg, Austria: IIASA. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14535/>
38. Lutz, W., Belanger, A., Loichinger, E., Marois, G., Sabourin, P., & Sakdapolrak, P. (2017). EC-JRC/IIASA Centre of Expertise on Population and Migration. In *IIASA Institutional Evaluation 2017*. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14430/>
39. Lutz, W., & Scherbov, S. (2017). *Developing and Applying Population and Human Capital Projections around the World* (IIASA Institutional Evaluation 2017). Laxenburg, Austria: IIASA. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14405/>
40. Marois, G., Sabourin, P., & Bélanger, A. (2017). *A microsimulation approach for modelling the future human capital of EU28 member countries* (IIASA Working Paper No. WP-17-017). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/14789/1/WP-17-017.pdf>
41. Marois, G., Sabourin, P., Belanger, A., & Lutz, W. (2017). Immigration, Diversity, Human Capital and the Future Labor Force of Developed Countries: the European Model. In *6th World Congress of the International Microsimulation Association*. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15150/>
42. Matysiak, A., Sobotka, T., & Vignoli, D. (2017). *The impact of economic recession on fertility in Europe: subnational view*. EURREP Research Brief, 4. http://www.eurrep.org/wp-content/uploads/EURREP_RB4_A4-online.pdf
43. Mutarak, R. (2017a). Focusing on demographic differential vulnerability. In *Population-Environment Research Network Cyberseminar, ?Culture, Beliefs and the Environment?* (pp. 1-8). Retrieved from <http://pure.iiasa.ac.at/id/eprint/14604/>
44. Mutarak, R. (2017b). *Potential Implications of China's 'One Belt, One Road?' Strategies on Chinese International Migration* (Working Paper No. 05/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14556/>
45. Nitsche, N. (2017). *Partners' Educational Pairings, Work Divisions, and Fertility: Evidence from Germany* (VID Working Paper No. 19/2017). Vienna: Vienna Institute of Demography. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_017_19.pdf
46. Philipov, D. (2017). *Rising Dispersion in Age at First Birth in Europe: Is it Related to Fertility Postponement?* Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences VID Working Paper 11/2017. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14882/>
47. Rengs, B., Buber-Ennser, I., & Kohlenberger, J. (2017). *The broken generational contract in Europe*: (AGENTA VID Working Paper No. 13/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.agenta-project.eu/Jacomo/upload/publications/generational_contract_paper.pdf
48. Rengs, B., Buber-Ennser, I., Kohlenberger, J., Hoffmann, R., Soder, M., Gatterbauer, M., ... Kopf, J. (2017). *Labour Market Profile, Previous Employment and Economic Integration of Refugees: An Austrian Case Study* (VID Working Paper No. 13/2017). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_017_13.pdf
49. Reynaud, C., & Di Giulio, P. (2017). Il ruolo delle migrazioni interne nelle diverse regioni italiane. In A. Fornasin & C. Lorenzini (Eds.), *Per una storia della popolazione italiana nel Novecento* (pp. 113-126). Forum Udine. Retrieved from <http://www.2015.demostorica.it/>

50. Riederer, B., Mynarska, M., Dworak, M., Fent, T., Rengs, B., & Philipov, D. (2017). *Futures of families in times of multifaceted societal changes: a foresight approach* (Families and Societies Working Paper No. 66).
51. Riederer, B. (2017). Work-Life-Balance in Österreich: eine Bestandaufnahme. *Armis et Litteris*, 36, 10-94.
52. Riederer, B., Mynarska, M., Dworak, M., Fent, T., Rengs, B., & Philipov, D. (2017). *Futures of families in times of multifaceted societal changes: a foresight approach* (Families and Societies Working Paper No. 66).
53. Riederer, B., Philipov, D., & Rengs. (2017). *Vulnerability of families with children: experts' opinions about the future and what families think about it* (FamiliesAndSocieties Working Paper No. 65). Retrieved from : <http://www.familiesandsocieties.eu/wp-content/uploads/2017/01/WP65-RiedererPhilipovRengs2017.pdf>
54. Sanchez-Romero, M., & Prskawetz, A. (2017). *Redistributive effects of the US pension system among individuals with different life expectancy* (ECON Working Paper No. 03). Vienna, Austria: Vienna University of Technology. Retrieved from http://www.econ.tuwien.ac.at/wps/econ_wp_2017_03.pdf
55. Sanchez-Romero, M, Abio, Gemma, Patxot, Concepció, Souto, Guadalupe, Oeberg, Gustav, Vargha, Lili, ... Sole Juves, Meritxell. (2017). *Contribution of demography to economic growth from 1870 to 2100: A cross-country comparison of Austria, Spain, and Sweden using NTA/NTTA data* (Deliverable No. D5.4). Retrieved from http://www.agenta-project.eu/Jacomo/upload/publications/agenta-deliverable-5_4.pdf
56. Sanderson, W., & Scherbov, S. (2017). *Gender Inequality in Survival at Older Ages* (IIASA Working Paper). IIASA, Laxenburg, Austria: WP-17-002. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14489/>
57. Sanderson, W. C., & Scherbov, S. (2017). Gender inequality in survival at older ages. *IIASA Working Paper, WP-17-002*. Retrieved from <http://pure.iiasa.ac.at/14489/1/WP-17-002.pdf>
58. Sobotka, T. (2017). *Post-Transitional Fertility: Childbearing Postponement and the Shift to Low and Unstable Fertility Levels* (VID Working Paper 01/2017 and Human Fertility Database Research Report HFD RR-2017-001). Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2017_01_HFDRR.pdf
59. Spahl, W., Weiss, S., Kohlenberger, J., & Buber-Ennsner, I. (2017). *Immigration and the Social Welfare State in Austria, Germany, and Switzerland: A Comparative Meta-Study* (VID Working Paper No. 18/2017). Vienna: Vienna Institute of Demography. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2017_18.pdf
60. Tymicki, K., & Zeman, K. (2017). *Human Fertility Database Documentation: Poland* (Research Report).
61. Wei, Q., Muttarak, R., & Abel, G. (2017). *Bilateral migration measures* (IIASA Working Paper No. WP-17-014). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/14691/1/WP-17-014.pdf>
62. Winkler-Dworak, M., Beaujouan, E., Di Giulio, P., & Spielauer, M. (2017). *Union Instability and Fertility: A Microsimulation Model for Italy and Great Britain* (VID Working Paper No. 08/2017) (p. 48). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2017_08.pdf
63. Yildiz, D., van der Heijden, P. G. M., & Smith, P. W. F. (2017). *Estimating Population Counts with Capture-Recapture Models in the Context of Erroneous Records in Linked Administrative Data* (VID Working Paper No. 15/2017) (p. 27). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from

https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_017_15.pdf

64. Yoo, S. H., & Sobotka, T. (2017). *Ultra-low fertility in Korea: The role of tempo effect* (IIASA Working Paper No. WP-17-008). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/14553/1/WP-17-008.pdf>
65. Zalak, Z. A., & Goujon, A. (2017). *Assessment of the Data Quality in Demographic and Health Surveys in Egypt*. (VID Working Paper 6/2017). Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from <http://pure.iiasa.ac.at/id/eprint/14648/>
66. Zeman, K., Beaujouan, É., Brzozowska, Z., & Sobotka, T. (2017). *Cohort fertility decline in low fertility countries: Decomposition using parity progression ratios* (VID Working Paper 03/2017 and Human Fertility Database Research Report HFD RR-2017-003). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP20_17_03_HFDRR.pdf

2018

1. Abel, G. J., Bordone, V., Muttarak, R., & Zagheni, E. (2018). *Bowling Together: Scientific Collaboration Networks of Demographers at European Population Conferences* (VID Working Paper No. 01/2018). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_01.pdf
2. Abel, G. J., Brottrager, M., Crespo Cuaresma, J., & Muttarak, R. (2018). *Climate, Conflict and Forced Migration* (Paper No. 272). Vienna: WU Vienna University of Economics and Business. Retrieved from <http://epub.wu.ac.at/id/eprint/6625>
3. Beaujouan, E. (2018). *Late fertility intensions and fertility in Austria* (VID Working Paper No. 06/2018). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_06.pdf
4. Belanger, A., Sabourin, P., Marois, G., Hook, J. V., & Vezina, S. (2018). *A framework for the prospective analysis of super-diversity coming from high levels of immigration* (IIASA Working Paper). Laxenburg, Austria: WP-18-008. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15407/>
5. Berghammer, C., & Riederer, B. (2018). *The Part-Time Revolution: Changes in the Parenthood Effect on Women's Employment in Austria* (VID Working Paper No. 04/2018) (p. 23). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_04.pdf
6. Bora, J. K., Raushan, R., & Lutz, W. (2018). *Contribution of Education to Infant and Under-Five Mortality Disparities among Caste Groups in India* (VID Working Paper No. 03/2018) (p. 18). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_03.pdf
7. Borderon, M., Sakdapolrak, P., Muttarak, R., Kebede, E., Pagnogna, R., & Sporer, E. (2018). *A systematic review of empirical evidence on migration influenced by environmental change in Africa* (IIASA Working Paper No. WP-18-003). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/id/eprint/15382/1/WP-18-003.pdf>
8. Brzozowska, Z., Buber-Ennsner, I., Potancokova, M., & Riederer, B. (2018). *Didn't plan one but got one: Unintended births among men and women in six European countries* (VID Working Paper No. 05/2018). Vienna: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from

https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_05.pdf

9. Carrasco Heiermann, A., Klingholz, R., & Lutz, W. (2018). Mehr Humankapital wagen! Wie Bildung die Gesellschaften der Welt fit für das 21. Jahrhundert machen kann (Discussion Paper No. 22). Berlin: Berlin-Institut. Retrieved from https://www.berlin-institut.org/fileadmin/user_upload/Mehr_Humankapital_wagen/Mehr_Humankapital_wagen_final.pdf
10. Cukrowska-Torzewska, E., & Matysiak, A. (2018). The Motherhood Wage Penalty: A Meta-Analysis (VID Working Paper No. 08/2018) (p. 38). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_08.pdf
11. Feichtinger, G., Grass, D., & Kort, P.M.: Optimal scientific production over the life cycle. Research Report 2018-09, ORCOS, TU Wien
12. Frankovic, I., & Kuhn, M. (2018a). Health insurance, endogenous medical progress, and health expenditure growth. (Working Paper No. 01). Vienna University of Technology.
13. Frankovic, I., & Kuhn, M. (2018b). The impact of medical innovations on longevity inequality (Working Paper No. 155). Retrieved from https://cdn1.sph.harvard.edu/wp-content/uploads/sites/1288/2018/04/155_The-Impact-of-Medical-Innovations-on-Longevity-Inequality.pdf
14. Goujon, A., Reiter, C., & Michaela, P. (2018). Religious Affiliations in Austria at the Provincial Level: Estimates for Vorarlberg, 2001-2018 (VID Working Paper No. 13/2018). Vienna: Vienna Institute of Demography. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_10.pdf
15. Haas, W., Koland, O., Moshhammer, H., Muttarak, R., Striessnig, E., Frankovic, I., ... Hoffmann, R. (2018). Österreichischer Special Report Gesundheit, Demographie und Klimawandel, Austrian Panel on Climate Change (ASR No. 18) (p. 318). Klima- und Energiefonds. Retrieved from <https://sr18.ccca.ac.at/downloads/>
16. K.C, S., Lutz, W., Lin, C., Goujon, A., & Andruchowitz, S. (2018). Asian Demographic and Human Capital Data Sheet 2018. Laxenburg, Austria: Asian MetaCentre for Population and Sustainable Development, Asian Demographic Research Institute (ADRI) and Wittgenstein Centre (IIASA, VID/OEAW, WU). Retrieved from <http://pure.iiasa.ac.at/id/eprint/15367/>
17. K.C, S., Springer, M., Thapa, A., & Khanal, M. N. (2018). Projecting Nepal's Demographic Future-How to deal with spatial and demographic heterogeneity-Dataset. IIASA, Laxenburg, Austria: IIASA. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15565/>
18. Lazarevic, P., Brandt, M., Luy, M., & Berghammer, C. (2018). Non-Health Influences on Generic Health Ratings: Comparing the Susceptibility of Self-Rated Health (SRH) and the Minimum European Health Module (MEHM) to Biases Due to Optimism, Hypochondriasis, and Social Desirability.
19. Lijadi, A. A. (2018). Theoretical Foundations to outline Human Well-being: Metaanalytic Literature Review for defining Empowered Life Years (IIASA Working Paper No. WP-18-002). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/15119/1/WP-18-002.pdf>
20. Lutz, W. (2018). When it comes to survival, mind matters more than money (IIASA Policy Brief No. 16). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://www.iiasa.ac.at/web/home/resources/publications/IIASAPolicyBriefs/PB16.html>
21. Lutz, W., Goujon, A. V., KC, S., Stonawski, M., & Stilianakis, N. (2018). Demographic and human capital scenarios for the 21st century: 2018 assessment for 201 countries. Luxembourg: Publications Office of the European Union. <https://doi.org/10.2760/41776>
22. Lutz, W., Lijadi, A. A., Striessnig, E., Dimitrova, A., & Caldeira Brant de Souza Lima, M. (2018). Years of Good Life (YoGL): A new indicator for assessing sustainable progress (IIASA Working Paper

- No. WP-18-007). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/id/eprint/15402/>
23. Marois, G., Sabourin, P., & Bélanger, A. (2018). Implementing dynamics of immigration integration in labor force participation projection in EU28 (IIASA Working Paper No. WP-18-004). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/id/eprint/15387/1/WP-18-004.pdf>
 24. Matysiak, A., Sobotka, T., & Vignoli, D. (2018). The Great Recession and Fertility in Europe: A Sub-National Analysis (VID Working Paper No. 2/2018). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_02.pdf
 25. Nitsche, N., & Brückner, H. (2018). High and Higher: Fertility of Black and White Women with College and Postgraduate Education in the United States (VID Working Paper No. 07/2018). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_07.pdf
 26. Nitsche, N., & Hayford, S. (2018). Preferences, Partners, and Parenthood: Linking Early Fertility Desires, Union Formation Timing, and Achieved Fertility (VID Working Paper No. 10/2018). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_10.pdf
 27. Riederer, B. (2018). Experts' Expectations of Future Vulnerability at the Peak of the 'Refugee Crisis'. (VID Working Paper No. 09/2018). Vienna, Austria: Vienna Institute of Demography, Austrian Academy of Sciences. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_018_09.pdf
 28. Santamaria Serena, C., & Vespe, M. (2018). Towards an EU Policy on Migration Data: Improvements to the EU migration data landscape (JRC Science for Policy Report). Luxembourg: Publications Office of the European Union. Retrieved from http://publications.jrc.ec.europa.eu/repository/bitstream/JRC112864/kcmd_eu_policy_migration_data_2018_final.pdf
 29. Scherbov, S., Andruchowicz, S., & Sanderson, W. (2018). Aging Demographic Data Sheet 2018. Laxenburg, Austria: International Institute for Applied Systems Analysis. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15052/>
 30. Spitzer, S., Greulich, A., & Hammer, B. (2018). The subjective cost of young children: A European comparison (VID Working Paper No. 12/2018). Vienna, Austria: Vienna Institute of Demography. Retrieved from <http://pure.iiasa.ac.at/id/eprint/15683/>
 31. Spyrtatos, S., Vespe, M., Natale, F., Weber, I., Zagheni, E., & Rango, M. (2018). Migration Data using Social Media: A European Perspective (JRC Technical Report). Luxembourg: Publications Office of the European Union. Retrieved from <https://ec.europa.eu/jrc/en/publication/migration-data-using-social-media-european-perspective>
 32. Thomson, E., Winkler-Dworak, M., & Beaujouan, E. (2018). Cohabitation and Parental Separation: Cohort change in Italy, Great Britain, and Scandinavia. <https://doi.org/10.17045/sthlmuni.6959867.v1>
 33. TWI2050 - The World in 2050. (2018). Transformations to Achieve the Sustainable Development Goals (Report prepared by The World in 2050 initiative). Laxenburg, Austria: International Institute for Applied Systems Analysis (IIASA). Retrieved from <http://pure.iiasa.ac.at/15347>
 34. Vienna Institute of Demography (VID) and International Institute for Applied Systems Analysis (IIASA). (2018). European Demographic Data Sheet 2018. Vienna, Austria. Retrieved from https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Datasheet/DS2018/VID_DataSheet2018.pdf

35. Wittgenstein Centre Progress Report 2011-2017. Vienna, Austria: Wittgenstein Centre (IIASA, VID/OEAW, WU). Retrieved from <http://pure.iiasa.ac.at/id/eprint/15320/>

2019

1. Bora, J., Saikia, N., Lutz, W., & Albert van Jaarsveld, D. G. and C. E. O. (2019). *Revisiting the causes of fertility decline in Bangladesh: Family planning program or female education?* [IIASA Working Paper]. <http://pure.iiasa.ac.at/id/eprint/16200/>
2. Chisumpa, V. H., Odimegwu, C. O., & Saikia, N. (2019). *Mortality in Sub-Saharan Africa: What is Killing Adults Aged 15-59 Years in Zambia?* (VID Working Paper 04/2019; VID Working Papers). Vienna Institute of Demography, Austrian Academy of Sciences, Vienna, Austria. https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_019_04.pdf
3. Feichtinger, G. (2019). *Disparitäten in Wissenschaftskarrieren* (Research Report Nr. 2019-06; 2019/12/18/, ORCOS Research Reports).
4. Feichtinger, G., Grass, D., & Winkler-Dworak, M. (2019). *The mathematics of ageing: Linking demography and operations research to study the greying of academia* (Research Report Nr. 2019-02; 2019/12/18/, ORCOS Research Reports).
5. Fürnkranz-Prskawetz, A., Fent, T., Hammer, B., & Danhel, G. (2019). *Demographischer Wandel - geänderte Rahmenbedingungen für den Sozialstaat?* im Auftrag von: Bundesministerium Arbeit, Soziales, Gesundheit und Konsumentenschutz.
6. Gendronneau, C., Wiśniowski, A., Yildiz, D., Zagheni, E., Fiorio, L., Hsiao, Y., Stepanek, M., Weber, I., Abel, G., & Hoorens, S. (2019). *Measuring Labour Mobility and Migration Using Big Data*: European Commission. <http://pure.iiasa.ac.at/id/eprint/16229/>
7. Hammer, B., Spitzer, S., Vargha, L., & Istenič, T. (2019). *The Gender Dimension of Intergenerational Transfers in Europe* (VID Working Paper 07/2019; VID Working Papers, S. 23). Vienna Institute of Demography. https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_019_07.pdf
8. Kebede, E. (2019). *The Relative Importance of Female Education on Fertility Desires in Sub-Saharan Africa: A Multi-Level Analysis* (Working Paper 09/2019; VID Working Papers). Vienna Institute of Demography. <http://pure.iiasa.ac.at/id/eprint/16245/>
9. Leeuw, S. van der, Aguiar, A. P., Berg, L., Buscaglia, D., Busch, S., Chabay, I., Ebi, K., Goujon, A., Haberl, H., Messner, D., Miola, A., Murray, K., Muttarak, R., Nakicenovic, N., Popp, A., Puyana, J. M., Rauchenwald, V., Scheelbeek, P., Schmidt, J., ... Verburg, G. (2019). *The Challenge Ahead: Non-Linear Interactions in Current Societal Dynamics*. GSTIC. <http://pure.iiasa.ac.at/id/eprint/15981/>
10. Lijadi, A. A., & Wolfgang Lutz, P. D. W. P. P. (2019). *What are universally accepted human values that define 'a good life'? Historical perspective of value theory* [IIASA Working Paper]. <http://pure.iiasa.ac.at/id/eprint/16049/>
11. Lutz, W., & Albert van Jaarsveld, D. G. and C. E. O. (2019). *World Population Trends and the Rise of homo sapiens literata* [IIASA Working Paper]. <http://pure.iiasa.ac.at/id/eprint/16214/>
12. Lutz, W., Amran, G., Belanger, A., Conte, A., Gailey, N., Ghio, D., Grapsa, E., Jensen, K., Loichinger, E., Marois, G., Muttarak, R., Potančoková, M., Sabourin, P., & Stonawski, M. (2019). *Demographic Scenarios for the EU: Migration, population and education*. Publications Office of the European Union. <http://pure.iiasa.ac.at/id/eprint/15942/>
13. Murphy, M., Luy, M., & Torrissi, O. (2019). *Stalling of mortality in the United Kingdom and Europe: An analytical review of the evidence* (Nr. 11-19; Social Policy Working Paper). LSE Department of Social Policy.
14. Prskawetz, A. (2019). *Advisory Function of Academies* (Nr. 17; Akademie im Dialog, S. 43-47).

15. Sánchez-Romero, M., & Prskawetz, A. (2019a). *The impact of reducing the pension generosity on inequality and schooling* (Working Paper 07/2019; ECON WPS). Institute of Mathematical Methods in Economics, Vienna University of Technology. http://www.econ.tuwien.ac.at/wps/econ_wp_2019_02.pdf
16. Sánchez-Romero, M., & Prskawetz, A. (2019b). *Optimal time allocation in active retirement* (Working Paper 02/2019; ECON WPS). Institute of Mathematical Methods in Economics, Vienna University of Technology. http://www.econ.tuwien.ac.at/wps/econ_wp_2019_02.pdf
17. Sánchez-Romero, M., Lee, R. D., & Prskawetz, A. (2019). *Redistributive Effects of Different Pension Systems When Longevity Varies by Socioeconomic Status* (Nr. 25944; NBER Working Paper No.). <http://www.nber.org/papers/w25944>
18. Scherbov, S., Sanderson, W., & Andrichowicz, S. (2019). *United States Aging Data Sheet 2019*. IIASA. <http://pure.iiasa.ac.at/id/eprint/16039/>
19. Scherbov, S., Shulgin, S., Andrichowicz, S., Arkhangelsky, V., Ediev, D., Efremov, I., Nikitina, S., & Sanderson, W. (2019). *Russian Demographic Data Sheet 2019*. Russian Presidential Academy of National Economy and Public Administration (RANEPA), Russian Federal State Statistics Service (Rosstat), and International Institute for Applied Systems Analysis (IIASA). <http://pure.iiasa.ac.at/id/eprint/15652/>
20. Sobotka, T., Matysiak, A., & Brzozowska, Z. (2019). *Policy responses to low fertility: How effective are they?* im Auftrag von: UNFPA.
21. Speringer, M., Goujon, A., K.C. S., Potančoková, M., Reiter, C., Jurasszovich, S., & Eder, J. (2019). *Global Reconstruction of Educational Attainment, 1950 to 2015: Methodology and Assessment* (VID Working Papers) [Working Paper]. Vienna Institute of Demography. <http://pure.iiasa.ac.at/id/eprint/15789/>
22. Spitzer, S., Greulich, A., & Hammer, B. (2019, April). The Subjective Cost of Young Children: A European Comparison. *Population Association of America, 2008 Annual Meeting*. <http://pure.iiasa.ac.at/id/eprint/15859/>
23. Spitzer, S., & Wolfgang Lutz, P. D. W. P. P. (2019). *Biases in health expectancies due to educational differences in survey participation of older Europeans: It's worth weighting for* [IIASA Working Paper]. <http://pure.iiasa.ac.at/id/eprint/15920/>
24. Striessnig, E., & Bora, J. K. (2019). *Under-Five Child Growth and Nutrition Status: Spatial Clustering of Indian Districts*. VID Working Paper 03/2019 (Working Paper 03/2019; VID Working Papers, S. 22). Vienna Institute of Demography, Austrian Academy of Sciences, Vienna, Austria. https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/IMG/Publications/Working_Papers/WP2_019_03.pdf
25. Testa, M. R., & Bolano, D. (2019). *Intentions and Childbearing in a Cross-Domain Life Course Approach: The Case of Australia* (VID Working Paper 01/2019; VID Working Papers, S. 29). Vienna Institute of Demography. https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_019_01.pdf
26. TWI2050. (2019). *The Digital Revolution and Sustainable Development: Opportunities and Challenges. Report prepared by the World in 2050 initiative*. IIASA. <https://doi.org/10.22022/TNT/05-2019.15913>
27. Umansky, K., Lutz, W., Weber, D., & Albert van Jaarsveld, D. G. and C. E. O. (2019). *The Impact of Education and Age Cohort on Attitudes toward Immigration in Europe* [IIASA Working Paper]. <http://pure.iiasa.ac.at/id/eprint/16088/>
28. Wazir, M. A., & Goujon, A. (2019). *Assessing the 2017 Census of Pakistan Using Demographic Analysis: A Sub-National Perspective* (Working Paper 06/2019; VID Working Papers, S. 42). Vienna Institute of Demography. https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2_019_06.pdf

29. Winkler-Dworak, M., Beaujouan, E., Di Giulio, P., & Spielauer, M. (2019). *Simulating Family Life Courses: An Application for Italy, Great Britain, and Scandinavia* (Working Paper 08/2019; VID Working Papers). Vienna Institute of Demography, Austrian Academy of Sciences, Vienna, Austria.
30. Yuri Yegorov, Dieter Grass, Magda Mirescu, Gustav Feichtinger, & Franz Wirl. (2019). *Growth and Collapse of Empires: A Dynamic Optimization Model* (VID Working Paper 05/2019; VID Working Papers, S. 30). Vienna Institute of Demography.
http://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2019_05.pdf

2020

1. Berghammer, C., & Riederer, B. (2020). Die Teilzeit-Revolution in Österreich. Mutterschaft und Erwerbstätigkeit in vier Generationen. *Beziehungsweise*, 1-4.
2. Binder-Hammer, B. (2020). Intergenerationelle Transfers in der Familie: Was leisten Familien im Sozialsystem? *Austrian Institute Paper*. <https://austrian-institute.org/wp-content/uploads/2020/06/Bernhard-Binder-Hammer-Intergenerationelle-Transfers-in-der-Familie-Was-leisten-Familien-im-Sozialsystem-AI-Paper-Nr.-31-2020-2.pdf>
3. Dimitrova, A. (2020a). *From drought to deluge: Impacts of rainfall variability on child undernutrition in Ethiopia and India* [Wirtschaftsuniversität Wien].
<https://permalink.obvsg.at/wuw/AC16057628>
4. Dimitrova, A. (2020b). Impacts of droughts on undernutrition among children aged under five in Ethiopia. *IIASA Working Papers*. <http://pure.iiasa.ac.at/id/eprint/16622/>
5. Goujon, A. (2020). Austria. *World Christian Encyclopedia*, 82-86.
6. Goujon, A., Juraszovich, S., & Potančoková, M. (2020, April 1). Demographie und Religion in Österreich: Szenarien 2016 bis 2046. *Wort Und Antwort*, 61(2), 54-62.
7. Lutz, W. (2020). Global Sustainable Development Goals in a Mediatized World. *Akademie Im Dialog* 18, 37-50.
8. Marois, G., Muttarak, R., & Scherbov, S. (2020a). Assessing the potential impact of COVID-19 on life expectancy. *IIASA Working Papers*. <http://pure.iiasa.ac.at/16477>
9. Reiter, C., Özdemir, C., Yildiz, D., Goujon, A., Guimaraes, R., & Lutz, W. (2020). The Demography of Skills-Adjusted Human Capital. *IIASA Working Paper*, WP-20-006.
<http://pure.iiasa.ac.at/id/eprint/16477/>
10. Renner, A.-T. (2020). *Waiting time, avoidable hospitalisations and patient mobility: The economics of healthcare accessibility*. Wirtschaftsuniversität Wien.
11. Riederer, B. (2020a). *Weibliche Erwerbskarrieren: Erwerbstätigkeit und Erwerbsunterbrechungen in Wien im innerösterreichischen Vergleich* (2021/01/28/).
https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Projects/Wiefert/Riederer-2020-Weibliche_Erwerbskarrieren.pdf
12. Riederer, B. (2020b). *Ausbildung, Job, Karenz? Die Erwerbskarrieren der Wienerinnen im innerösterreichischen Vergleich* (No. 39; 2021/01/07/, Vienna Institute of Demography, p. 116).
<https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Forschungsberichte/FB39.pdf>
13. Sauerberg, M. (2020a). *Assessing population health in Europe: Empirical findings and methodological issues* (2021/01/27/). Wirtschaftsuniversität Wien.
14. Sauerberg, M. (2020b). The Role of Education for Assessing Population Health: An Analysis of Healthy Life Expectancy by Educational Attainment for 16 European Countries. *Vienna Institute of Demography, Austrian Academy of Sciences*.

https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2020_05.pdf

15. Sobotka, Tomáš, & Zeman, K. (2020). *European Demographic Datasheet 2020*.
<http://www.populationeurope.org/>
16. Spitzer, S. (2020). *Health measures and healthcare utilisation in ageing populations: Demographic and economic perspectives* [Wirtschaftsuniversität Wien].
<https://permalink.obvsg.at/wuw/AC15702310>
17. Goujon, A. & Reiter, C. (2020) *The Future of the Protestant Church: Estimates for Austria and for the Provinces of Burgenland, Carinthia and Vienna*. 02/2020 ed., Vienna: Vienna Institute of Demography.
https://www.oeaw.ac.at/fileadmin/subsites/Institute/VID/PDF/Publications/Working_Papers/WP2020_02.pdf