

Themenliste Seminar in Population Economics Sommersemester 2021

1. Wüst, Miriam; Sievertsen, Hans Henrik; Maibom, Jonas; Simonsen, Marianne (2020). Maternity Ward Crowding, Procedure Use, and Child Health, University of Copenhagen, preprint (published in *Journal of Health Economics*).
2. Egidio Farina, Vikram Pathania (2020). Papal visits and abortions: evidence from Italy, *Journal of Population Economics*, 33: 795–837.
3. Tim Friehe, Markus Pannenberg (2020). Time preferences and political regimes: evidence from reunified Germany, *Journal of Population Economics*, 33:349–387.
4. Maja Weemes Grøtting, Otto Sevaldson Lillebø (2020). Health effects of retirement: evidence from survey and register data, *Journal of Population Economics*, 33:671–704.
5. Jakub Lonsky (2021). Does immigration decrease far-right popularity? Evidence from Finnish municipalities, *Journal of Population Economics*, 34: 97–139.
6. Yi Lu, Hong Song (2020). The effect of educational technology on college students' labor market performance, *Journal of Population Economics*, 33: 1101–1126.
7. Xin Meng, Sen Xue (2020). Social networks and mental health outcomes: Chinese rural–urban migrant experience, *Journal of Population Economics*, 33: 155–195.
8. Anh P. Ngo (2020). Effects of Vietnam's two-child policy on fertility, son preference, and female labor supply, *Journal of Population Economics*, 33:751–794.
9. Yun Qiu, Xi Chen, Wei Shi (2020). Impacts of social and economic factors on the transmission of coronavirus disease 2019 (COVID-19) in China, *Journal of Population Economics*, 33: 1127–1172.
10. Can Tang, Liqiu Zhao, Zhong Zhao (2020). Does free education help combat child labor? The effect of a free compulsory education reform in rural China, *Journal of Population Economics*, 33: 601–631.
11. Marco Caliendo, Stefan Tübbicke (2020). New evidence on long-term effects of start-up subsidies: matching estimates and their robustness, *Empirical Economics*, 59: 1605–1631.
12. Nicolas Bouckaert, Anne C. Gielen, Tom Van Ourti (2020). It runs in the family – Influenza vaccination and spillover effects, *Journal of Health Economics*, 74: 102386.

13. Pieter Bakx, Bram Wouterse, Eddy van Doorslaer, Albert Wong (2020). Better off at home? Effects of nursing home eligibility on costs, hospitalizations and survival, *Journal of Health Economics*, 73: 102354.
14. Emily McDool, Philip Powell, Jennifer Roberts, Karl Taylor (2000). The internet and children's psychological wellbeing, *Journal of Health Economics*, 69: 102274.
15. Claus Thustrup Kreiner, Hans Henrik Sievertsen (2020). Neonatal health of parents and cognitive development of children, *Journal of Health Economics*, 69: 102247.
16. Sara Rellstab, Pieter Bakx, Pilar García-Gómez, Eddy van Doorslaer (2020). The kids are alright - labour market effects of unexpected parental hospitalisations in the Netherlands, *Journal of Health Economics*, 69: 102275.
17. Martina Celidoni, Chiara Dal Bianco, Guglielmo Weber (2017). Retirement and cognitive decline. A longitudinal analysis using SHARE data, *Journal of Health Economics*, 56: 113–125.
18. Robert Kaestner, Michael Darden, Darius Lakdawalla (2014). Are investments in disease prevention complements? The case of statins and health behaviors, *Journal of Health Economics*, 36: 151–163.
19. Colin P. Green, John. S. Heywood, Maria Navarro (2014). Did liberalising bar hours decrease traffic accidents?, *Journal of Health Economics*, 35: 189–198.
20. Martin Karlsson, Therese Nilsson, Stefan Pichler (2014). The impact of the 1918 Spanish flu epidemic on economic performance in Sweden An investigation into the consequences of an extraordinary mortality shock, *Journal of Health Economics*, 36: 1–19.
21. Ana C. Dammert, Jose C. Galdo, Virgilio Galdo (2014). Preventing dengue through mobile phones: Evidence from a field experiment in Peru, *Journal of Health Economics*, 35: 147–161.
22. Melissa McInerney, Jennifer M. Mellor, Lauren Hersch Nicholas (2013). Recession depression: Mental health effects of the 2008 stock market crash, *Journal of Health Economics*, 32: 1090–1104.
23. Eskil Heinesen,, Christophe Kolodziejczyk (2013). Effects of breast and colorectal cancer on labour market outcomes—Average effects and educational gradients, *Journal of Health Economics*, 32: 1028–1042.
24. Patrick Burauel, Marco Caliendo, Markus M. Grabka, Cosima Obst, Malte Preuss and Carsten Schröder (2020). The Impact of the Minimum Wage on Working Hours, *Journal of Economics and Statistics*, 240(2-3): 233–267.

25. Pinka Chatterji, Heesoo Joo, Kajal Lahiri (2016). Diabetes and Labor Market Exits: Evidence from the Health & Retirement Study (HRS), CESifo Working Paper Series No. 5832, Munich, published in: *The Journal of the Economics of Ageing* 9 (2017): 100–110.
26. Barbara Boelmann, Anna Raute, Uta Schönberg (2020). Wind of Change? Cultural Determinants of Maternal Labor Supply, IAB-Discussion Paper 30/2020, Nürnberg.
27. Alexander M. Danzer, Natalia Danzer, Ernst Fehr (2020). The Behavioral and Psychological Consequences of a Nuclear Catastrophe: The Case of Chernobyl, Mimeograph.
28. Christoph Koenig (2015). The Political Fallout of Chernobyl: Evidence from West-German Elections, Warwick Economics Research Paper Series 1081.
29. Aderonke Osikominu, Gregor Pfeifer, Kristina Strohmaier (2021). The Effects of Free Secondary School Track Choice: A Disaggregated Synthetic Control Approach, CESifo Working Papers 8879, München.
30. Samuel Muehlemann, Gerard Pfann, Harald Pfeifer and Hans Dietrich (2020). Supply Shocks in the Market for Apprenticeship Training, Swiss Leading House Universität Zürich Working Paper No. 143.
31. Benjamin Arold, Ludger Woessmann, and Larissa Zierow (2019). Can Schools Change Religious Attitudes? Evidence from German State Reforms of Compulsory Religious Education, Mimeograph.
32. Thomas Cornelissen and Christian Dustmann (2019). Early School Exposure, Test Scores, and Noncognitive Outcomes, *American Economic Journal: Economic Policy* 11(2): 35–63.
33. Leonardo Baccini, Abel Brodeur, Stephen Weymouth (2021). The COVID-19 Pandemic and the 2020 US Presidential Election, *Journal of Population Economics* 34: 739–767.