

Gijs Dekkers

Overige publicaties (in eigen naam), vanaf 2010

Wetenschappelijke Artikelen

- Dekkers, Gijs, Hermann Buslei, Maria Cozzolino, Raphael Desmet, Johannes Geyer, Dirk Hofmann, Michele Raitano, Viktor Steiner, Paola Tanda, Simone Tedeschi, Frédéric Verschueren, 2010, The flip side of the coin: the consequences of the European budgetary projections on the adequacy of social security pensions. *European Journal of Social Security*, 12(2), pp. 94-120.
- Dekkers, Gijs, 2010, New Frontiers in Microsimulation Modelling, Book Review, *International Statistical Review*, 78(3), 28 December 2010, pp. 481-482.
- Dekkers, Gijs, Asghar Zaidi, 2011, The European Network for Dynamic Microsimulation (EURODYM) – a vision and the state of affairs. *International Journal of Microsimulation*, 4(1), pp. 100-105.
- Dekkers, Gijs, and Raphaël Desmet, 2011, Inégalité et pauvreté chez les personnes âgées: une projection à long terme. Reflets & Perspectives de la Vie Economique», *Inégalités et Pauvreté*, n° 2011-4 (December 2011), pp. 155-168.
- Dekkers, Gijs, and Richard Cumpston, 2012, On weights in dynamic microsimulation modelling, *International Journal of Microsimulation*, 5(2), pp. 59-65
- Dekkers, Gijs, Seiichi Inagaki and Raphaël Desmet, 2012, Dynamic Microsimulation Modeling for Policy Support: An Application to Belgium and Possibilities for Japan. Review of Socionetwork Strategies, 6(2), pp 31-47.
- de Menten, Gaëtan, Gijs Dekkers, Geert Bryon, Philippe Liégeois, Cathal O'Donoghue, 2014, LIAM2: a new open source development tool for discrete-time dynamic microsimulation models, *Journal of Artificial Societies and Simulation*, 17(3)9.
- Dekkers, Gijs, 2014, Quantile Regression – theory and applications, Book Review, *International Statistical Review*, 82(2), pp. 309-327.
- Dekkers, Gijs, 2015, The simulation properties of microsimulation models with static and dynamic ageing – a guide into choosing one type of model over the other. *International Journal of Microsimulation*, 8(1), pp 97-109.

Hoofdstukken in Boeken

- Dekkers, Gijs, Hermann Buslei, Maria Cozzolino, Raphael Desmet, Johannes Geyer, Dirk Hofmann, Michele Raitano, Viktor Steiner, Paola Tanda, Simone Tedeschi, Frédéric Verschueren, 2010, What are the consequences of the European AWG-projections on the adequacy of pensions? An application of the dynamic micro simulation model MIDAS for Belgium, Germany and Italy. In O'Donoghue, Cathal (ed.) *Life Cycle Microsimulation Modelling*, Chapter 12, pp. 230-253, Lambert Academic Press.
- Dekkers, Gijs, Cathal O'Donoghue and Marcia Keegan, 2014, Introduction. In: Gijs Dekkers, Marcia Keegan and Cathal O'Donoghue (Eds), 2014, *New Pathways in Microsimulation*. Farnham: Ashgate Publishing Limited, Chapter 1, pp. 1-10.

Liégeois Philippe, and Gijs Dekkers, 2014. Combining EUROMOD and LIAM tools for the development of dynamic cross-sectional microsimulation models: a sneak preview. In: Gijs Dekkers, Marcia Keegan and Cathal O'Donoghue (Eds), 2014, *New Pathways in Microsimulation*. Farnham: Ashgate Publishing Limited, Chapter 13, pp. 203-216.

Dekkers, Gijs, 2014. What are the driving forces behind trends in inequality among pensioners? Validating MIDAS Belgium using a stylized model. In: Gijs Dekkers, Marcia Keegan and Cathal O'Donoghue (Eds), 2014, *New Pathways in Microsimulation*. Farnham: Ashgate Publishing Limited, Chapter 19, pp. 287-304.

Li, Jinjing, Cathal O'Donoghue, and Gijs Dekkers, 2014. Dynamic Microsimulation. In: Cathal O'Donoghue (Ed). *Handbook of Microsimulation*. Emerald Insight. Contributions in Economic Analysis series.

Dekkers, Gijs, Raphaël Desmet, Nicole Fasquelle, Saskia Weemaes, 2015, The social and budgetary impacts of recent social security reform in Belgium. In: Ioana Salagean, Catalina Lomos & Anne Hartung, *The young and the elderly at risk: Individual outcomes and contemporary policy challenges in European societies*, Intersentia. ISBN 978-1-78068-343-0.

Boeken

Dekkers, Gijs, Marcia Keegan and Cathal O'Donoghue (Eds), 2014, *New Pathways in Microsimulation*. Farnham: Ashgate Publishing Limited.