

- Aalbers, R., V. Shestalova en V. Kocsis (2012) Innovation policy for directing technical change in the power sector. *CPB Discussion Paper*, 223.
- Aalbers, R.F.T. en H.R.J. Vollebergh (2013) Leren door communiceren tussen onderzoek en beleid: een essay. *ESB*, 98(4672S), 60–64.
- Aalbers, R., T. van der Pol en G. Romijn (2016) *Groene groei en welvaart: een conceptueel denk-kader*. CPB Notitie.
- ACEA (2010) *ACEA Tax Guide*, edities 2001 t/m 2010. Brussel: European Automobile Manufacturers Association.
- Acemoglu, D., P. Aghion, L. Bursztyn en D. Hemous (2012) The environment and directed technical change. *American Economic Review*, 102(1), 131–166.
- Algemene Rekenkamer (2015) *Stimulering duurzame energieproductie (SDE+); haalbaarheid en betaalbaarheid van beleidsdoelen*. Den Haag: Algemene Rekenkamer.
- Ambec, S., M.A. Cohen, S. Elgie en P. Lanoie (2013) The Porter Hypothesis at 20: can environmental regulation enhance innovation and competitiveness? *Review of Environmental Economics and Policy*, 7(1), 2–22.
- Anderson, K. (2015) Duality in climate science. *Nature Geoscience*, 8, 898–900.
- Antal, M. (2014) Green goals and full employment: are they compatible? *Ecological Economics*, 107, 276–286.
- Antal, M. en J.C.J.M. van den Bergh (2013) Macroeconomics, financial crisis and the environment: strategies for a sustainability transition. *Environmental Innovation and Societal Transitions*, 6, 47–66.
- Ayers, R.U. (2008) Sustainability economics: where do we stand? *Ecological Economics*, 67, 281–310.
- Ayers, R.U. en J.C.J.M. van den Bergh (2005) A theory of economic growth with material/energy resources and dematerialization: interaction of three growth mechanisms. *Ecological Economics*, 55, 96–118.
- Bassetti, T., N. Benos en S. Karagiannis (2013) CO₂ emissions and income dynamics: what does the global evidence tell us? *Environmental and Resource Economics*, 54(1), 101–125.
- Bergh, J.C.J.M. van den (2009) The GDP Paradox. *Journal of Economic Psychology*, 30(2), 117–135.
- Bergh, J.C.J.M. van den (2011) Environment versus growth – a criticism of ‘degrowth’ and a plea for ‘a-growth’. *Ecological Economics*, 70(5), 881–890.
- Bergh, J.C.J.M. van den (2013) Environmental and climate innovation: limitations, policies and prices. *Technological Forecasting and Social Change*, 80(1), 11–23.
- Bergh, J.C.J.M. van den, D.P. van Soest en A.J. de Zeeuw (2015) Milieueconomie. *ESB*, 100, 248–253.
- Bigano, A., A. Śniegocki en J. Zotti (2016) Policies for a more dematerialized EU economy. Theoretical underpinnings, political context and expected feasibility. *FEEM Working Paper*, 39. Milaan.
- Botzen, W.J.W. en J.C.J.M. van den Bergh (2012) How sensitive is Nordhaus to Weitzman? Climate policy in DICE with an alternative damage function. *Economics Letters*, 117, 372–374.
- Bowen, A., S. Cochrane en S. Fankhauser (2012) Climate change, adaptation and economic growth. *Climatic Change*, 113, 95–106.
- Burke, P.J. (2012) Economic growth and political survival. *B.E. Journal of Macroeconomics*, 12(1), 1–43.
- Burke, M., S.M. Hsiang en E. Miguel (2015) Global non-linear effect of temperature on economic production. *Nature*, 527, 235–239.
- Bretscher, L. (2015) *Greening economy, graying society*. Zürich: CER-ETH Press.
- Broek, M. van den et al. (2005) Effects of technological learning on future cost and performance of power plants with CO₂ capture. *Progress in Energy and Combustion Science*, 35(6), 457–480.
- Caballero, R.J. en A.B. Jaffe (1993) How high are the giants’ shoulders: an empirical assessment of knowledge spillovers and creative destruction in a model of economic growth. *NBER Macroeconomics Annual 1993*, 8, 15–86.
- Campestrini M. en P. Mock (2011) *European vehicle market statistics*. Washington: ICCT.
- Copenhagen Economics (2010) Company car taxation. *Working Paper*, 22. Copenhagen.
- D’Haultfoeuille, X., P. Givordz en X. Boutinx (2014) The environmental effect of green taxation: the case of the French ‘bonus/malus’. *The Economic Journal*, 124(578), 444–480.
- Daly, H. (1977) *Steady-state economics*. Washington D.C.: Island Press.
- Daly, H. en J. Cobb (1989) *For the common good*. Boston: Beacon Press.
- Dam, L. en B. Scholtens (2015) Towards a theory of responsible investing: on the economic foundations of corporate social responsibility. *Resource and Energy Economics*, 41, 103–121.
- Drews, S. en J.C.J.M. van den Bergh (2016) Scientists’ views on economic growth and the environment: the role of research fields, expertise and ideology. *Working Paper*, IICTA-UAB.
- EASAC (2015) *Circular economy: a commentary from the perspectives of the natural and social sciences*. Brussel: European Academies Science Advisory Council.
- Easterly, W. (1999) Life during growth. *Journal of Economic Growth*, 4, 239–276.
- Europese Commissie (2011a) *Stappenplan voor een interne Europese vervoersruimte – werken aan een concurrerend en zuinig vervoerssysteem*. Brussel: Europese Commissie. Witboek te vinden op http://ec.europa.eu/transport/themes/strategies/2011.white_paper_en.htm.
- Europese Commissie (2011b) *Car prices within the European Union*. Rapport te vinden op http://ec.europa.eu/competition/sectors/motor_vehicles/prices/archive.html.
- Europese Commissie (2015) *Closing the loop – an EU action plan for the circular economy*. Brussel: Europese Commissie.
- Fishman, T., H. Schandl, H. Tanikawa et al. (2014) Accounting for the material stock of nations. *Journal of Industrial Ecology*, 18, 407–420.
- Georgescu-Roegen, N. (1971) *The entropy law and the economic process*. Cambridge MA: Harvard University Press.
- Gerlagh, R., I. van den Bijgaart, H. Nijland en T. Michielsen (2015) *Fiscal policy and CO₂ emissions of new passenger cars in the EU*. PBL Working Paper.
- Gordon, R.J. (2016) *The rise and fall of American growth*. Princeton: Princeton University Press.
- Hennessy, H. en R.S. Tol (2011) The impact of tax reform on new car purchases in Ireland. *Energy Policy*, (39), 7059–7067.
- Huse C. en C. Lucinda (2013) The market impact and the cost of environmental policy: evidence from the Swedish green car rebate. *Economic Journal*, 124, 393–419.
- ICCT (2015) *From laboratory to road: a 2015 update of official and ‘real-world’ fuel consumption and CO₂ values for passenger cars in Europe*. Berlijn: International Council on Clean Transportation Europe. Witboek te vinden op www.theicct.org.
- IMF (2015) *World Economic Outlook*. Washington DC: Internationaal Monetair Fonds.
- Jackson, T. (2009) *Prosperity without growth – economics for a finite planet*. Londen: Earthscan.
- Jackson, T. en P. Victor (2011) Productivity and work in the ‘green economy’. *Environmental Innovations and Societal Transitions*, 1, 101–108.
- Junginger, M., A. Faaij en W.C. Turkenburg (2005) Global experience curves for wind farms. *Energy Policy*, 33(2), 133–150.
- Kallis, G. (2011) In defence of degrowth. *Ecological Economics*, 70(5), 873–880.
- Kinnaman, T.C. (2014) Understanding the economics of waste: drivers, policies, and external costs. *International Review of Environmental and Resource Economics*, 8, 281–320.
- Lemoine, D. en S. Kapnick (2016) A top-down approach to projecting market impacts of climate change. *Nature Climate Change*, 6, 51–55.
- Lequiller, F. (2004) Is GDP a satisfactory measure of growth? *OECD Observer*, 246. December 2004 – Januari 2005. Te vinden op <http://www.oecdobserver.org>.
- Martínez-Alier, J., U. Pascual, F.-D. Vivien en E. Zaccari (2010) Sustainable de-growth: mapping the context, criticisms and future prospects of an emergent paradigm. *Ecological Economics*, 69(9), 1741–1747.
- Millner, A. en S. Dietz (2015) Adaptation to climate change and economic growth in developing countries. *Environment and Development Economics*, 20(3), 380–406.
- MinEZ (2013) *Groene groei: voor een sterke, duurzame economie*. Den Haag: Ministerie van Economische Zaken.
- MinEZ (2015) *Tussenbalans groene groei*. Den Haag; Ministerie van Economische Zaken.
- Mol, T. en B. Scholtens (1991) *Naar een duurzame economie. Duurzame ontwikkeling als economische strategie voor Nederland*. Amsterdam: Vereniging Milieudefensie.
- Murphy, L., F. Meijer en H. Visscher (2012) A qualitative evaluation of policy instruments used to improve energy performance of existing private dwellings in the Netherlands. *Energy Policy*, 45, 459–468.
- Nemet, G.F. (2006) Beyond the learning curve: factors influencing cost reductions in photovoltaics. *Energy Policy*, 34(17), 3218–3232.
- OESE (2011) *Towards green growth*. Parijs: OESE.
- OESE (2015) *Material resources, productivity and the environment*. Parijs: OESE.
- OESE (2015) *OECD Environmental Performance Reviews: The Netherlands 2015*. Parijs: OESE.
- PBL (2015) *Sturing geven aan groene groei*. Den Haag: Planbureau voor de Leefomgeving.
- Pindyck, R.S. (2013) Climate change policy: what do the models tell us? *Journal of Economic Literature*, 51(3), 860.
- Ploeg, F. van der, en A. de Zeeuw (1992) International aspects of pollution control. *Environmental and Resource Economics*, 2, 117–139.
- Popp, D. (2006) Innovation in climate policy models: implementing lessons from the economics of R&D. *Energy Policy*, 28, 596–609.
- Revesz, R.L. et al. (2014) Global warming: improve economic models of climate change. *Nature* 508: 173–175.
- Romijn, G. en G. Renes (2013) *Algemene leidraad voor maatschappelijke kosten-batenanalyse*. Den Haag: CPB & PBL.
- Smulders, S. (1995) Environmental policy and sustainable economic growth. An endogenous growth perspective. *De Economist*, 143, 163–195.
- Smulders, S., M. Toman en C. Withagen (2014) Growth theory and ‘green growth’. *Oxford Review of Economic Policy*, 30(3), 423–446.
- Steenge, A.E. (1978) Environmental repercussions and economic structure – further comments. *Review of Economics and Statistics*, 60, 482–486.
- Stern, N. (2008) The economics of climate change. Richard T. Ely Lecture. *American Economic Review*, 98(2), 1–37.
- Stolwijk, H. (2011) *Groene groei voorlopig utoptisch: groenere groei wel haalbaar*. Den Haag: CPB.
- Sverdrup, H.U., D. Koca en K.V. Ragnarsdóttir (2012) Peak metals, minerals, energy, wealth, food and population. Urgent policy considerations for a sustainable society. *Journal of Environmental Science and Engineering*, (B)15, 499–533.
- Toman, M. (2012) ‘Green growth’: an exploratory review. *Policy Research Working Paper*, 6067. Washington: Wereldbank.
- Tukker, A. en E. Dietzenbacher (2013) Global multiregional input-output frameworks: an introduction and outlook. *Economic Systems Research*, 25, 1–19.
- UNEP (2011) *Towards a green economy: pathways to sustainable development and poverty eradication*. Nairobi: UNEP.
- Victor, P. (2010) Ecological economics and economic growth. *Annals of the New York Academy of Sciences*, 1185, 237–245.
- Vollebergh, H.R.J. (2015) Keuzes voor een beter belastingstelsel: discussiepunten ten behoeve van Rondetafelgesprek op 25 maart 2015. Den Haag: PBL.
- Vollebergh, H.R.J. et al. (2016) *Belastingverschuiving: meer vergroening en minder complexiteit?* Verkenning van trends en opties. Den Haag: PBL.
- Vringer, K., M. van Middelkoop en N. Hoogervorst (2014) *Energie besparen gaat niet vanzelf. Evaluatie energiebesparingsbeleid voor de gebouwde omgeving*. Den Haag: PBL.
- Weitzman, M.L. (2009) On modeling and interpreting the economics of catastrophic climate change. *Review of Economics and Statistics*, 91, 1–19.
- Wiedmann, T.O., H. Schandl, M. Lenzen et al. (2015) The material footprint of nations. *Proceedings of the National Academy of Sciences*, 112, 6271–6276.
- Wereldbank (2012) *Inclusive green growth: the pathway to sustainable development*. Washington: Wereldbank.
- Wolf, M. (2012) Living with limits: growth, resources, and climate change. *Climate Policy*, 12(6), 783.
- Zysman, J. en M. Huberty (2012) *Religion and reality in the search for green growth*. Forum Green Growth, Center for European Policy Studies. Te vinden op www.ceps.eu.