

Publications

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Refereed journal articles

- Berkhout, F. and J. Hertin (2002). "Foresight Futures scenarios - developing and applying a participative strategic planning tool." *Greener Management International* Spring 2002(37): 37-52.
- Berkhout, F. and J. Hertin (2004). "De-materialising and re-materialising: Digital technologies and the environment." *Futures* 36: 903-920.
- Berkhout, F., J. Hertin and D. Gann (2006). "Learning to adapt: Organisational adaptation to climate change impacts." *Climatic Change*.
- Berkhout, F., J. Hertin and A. Jordan (2002). "Socio-economic futures in climate change impact assessment: using scenarios as 'learning machines'." *Global Environmental Change* 12(2): 83-95.
- Hertin, J. and F. Berkhout (2003). "Analysing institutional strategies for environmental policy integration : The case of EU enterprise policy." *Journal of Environmental Policy and Planning* 5(1): 39-56.
- Hertin, J., F. Berkhout, D. M. Gann and J. Barlow (2003). "Climate change and UK housebuilding: perceptions, impacts and adaptive capacity." *Building Research and Information* 31(3-4 May-August): 278-290.
- Opoku, C., J. Hertin and A. Jordan (Forthcoming). "Sustainable Development 'Outside' the European Union: What Role for Impact Assessment?" *European Environment*.
- Tyteca, D., Carlens, J., Berkhout, F., Hertin, J., Wehrmeyer, W., Wagner, M. (2001). "Corporate environmental performance evaluation: evidence from the MEPI project." *Business Strategy and the Environment*(11): 1-13.

Other journal articles and book chapters

- Berkhout, F. and J. Hertin (2000). "Viewpoint: Socio-economic scenarios for climate impact assessment." *Global Environmental Change* 10(3): 165-168.
- Eames, M., F. Berkhout, J. Hertin, R. Hawkins and G. MacKerron (2001). *E-Topia? Scenarios for e-commerce and sustainability. Digital Futures: Living in a dot.com world.* J. Wilsdon. London, Earthscan.
- Hertin, J. (2004). "Book review: *New Technologies and Environmental Innovation* by Joseph Huber, Edward Elgar, Cheltenham, 2004." *Technovation* 24(12): 1011.
- Hertin, J. and F. Berkhout (2003). *Informationstechnologien und Umweltschutz: Chancen und Risiken. Auf dem Weg zur nachhaltigen Informationsgesellschaft.* M. Angrick. Marburg, Metropolis: 55-72.
- Hertin, J. and F. Berkhout (2005). *Environmental Policy Integration for Sustainable Technologies - Rationale and Practical Experiences at EU Level. New Modes of Governance: Developing an Integrated Policy Approach to Science, Technology, Risk and the Environment.* J. Tait and C. Lyall. Adlershot, Ashgate Publishers: 139-157.

Selected other publications

- Berkhout, F. and J. Hertin (2001). Impacts of Information and Communication Technologies on Environmental Sustainability: Speculations and evidence. Report to the OECD. Brighton, University of Sussex: 21.
- Berkhout, F. and J. Hertin (2001). Foresight Futures 2001: Revised scenarios and user guidance - Final Report of the 'Review and Revise Environmental Futures' study. Brighton, SPRU: 31.
- Berkhout, F., J. Hertin, et al. (2001). Measuring environmental performance in industry, Final Report to the European Commission. Brighton, SPRU.
- Berkhout, F., J. Hertin, et al. (1999). Socio-economic scenarios for climate impact assessment . Final report. Brighton, SPRU.
- Hertin, J. and F. Berkhout (2001). Ecological modernisation and EU environmental policy integration. SPRU Electronic Working Papers Series; No. 72. Brighton, SPRU.
- Hertin, J., F. Berkhout, S. Moll and P. Schepelmann (2001). Indicators for monitoring integration of environment and sustainable development in enterprise policy, Final Report. Brighton, SPRU.
- Hertin, J., F. Berkhout, M. Wagner and D. Tyteca (2004). Are 'soft' policy instruments effective? Establishing the link between environmental management systems and the environmental performance of companies. SPRU Electronic Working Paper Series 124. Brighton, SPRU, University of Sussex.
- Sorrell, S., J. Hertin and M. Cirillo (2005). Statistical analysis of the PERFORM dataset. PERFORM Sustainability Performance Benchmarking. Brighton, SPRU, University of Sussex: 88pp.