References


ACF (2007), Consuming Australia: Main Findings, Melbourne, Australia: Australian Conservation Foundation.


Agrawal, M., J. Boland and J.A. Filar (2008), The Ecological Footprint of Adelaide, Adelaide, Australia: University of South Australia.


Andrew, R. and V. Forgie (2011), An Analysis of New Zealand’s Ecological Footprint as Estimated by the Global Footprint Network: An Update, Oakland, CA, USA: GFN.


References


BFF and Oxfordshire County Council (1999), *Oxfordshire’s Ecological Footprint*, Oxford, UK: BFF.


‘Accounting for demand and supply of the biosphere’s regenerative capacity: the NFAs’ underlying methodology and framework’, *Ecological Indicators*, 24, 518–533.


References

Cardiff Council (2000), Local Sustainability Strategy, Cardiff, UK: Cardiff Council.


City of Cape Town (2007), *The Economic Imperatives of Environmental Sustainability*, Cape Town, South Africa: City of Cape Town.


References


Commissioner Environmental Sustainability Victoria (2008), State of the Environment Victoria 2008 Summary, Melbourne, Australia: Commissioner for Environmental Sustainability Melbourne, Victoria.


CSIRO (2005), Balancing Act. A Triple Bottom Line Analysis of the Australian Economy, 4 vols, Higheatt, Australia: CSIRO.


EPA Victoria (2005), The Ecological Footprint of Victoria: Assessing Victoria’s Demand on Nature, report prepared for EPA Victoria by the Centre for Integrated Sustainability Analysis (ISA), University of Sydney and GFN, Sydney, Australia: University of Sydney.

EPA Victoria (2008a), An Ecological Footprint of Consumption in Victoria, report prepared by SEI at the University of York (UK) and the Centre for Integrated Sustainability Analysis (ISA), University of Sydney, Melbourne, Australia: EPA Victoria.


References


Feindt, P. and A. Flynn (2009), ‘Review of current practices and criteria used to integrate environmental and social aspects into urban infrastructure development processes in cities in Europe’, report prepared for the Expert Group Meeting on Developing Eco-efficient and Sustainable Urban Infrastructure in Asia and Latin America, Bangkok, 10–12 February.


GFN (2006b), *Ecological Footprint Standards 2006*, Oakland, CA, USA: GFN.

GFN (2006c), *Africa’s Ecological Footprint: Human Well-Being and Biological Capacity*, Oakland, CA, USA: GFN.


GFN (2009a), *Africa FactBook 2009*, Oakland, CA, USA: GFN.

GFN (2009b), *Ecological Footprint Standards 2009*, Oakland, CA, USA: GFN.


GFN (2010a), *Pegada Ecologica Curitiba* (Curitiba’s Ecological Footprint) (in Portuguese), Curitiba, Brazil: SENAI Empresas.

GFN (2010b), *The Ecological Footprint Atlas 2010*, Oakland, CA, USA: GFN.

GFN (2010c), *The Ecological Wealth of the Nations*, Oakland, CA, USA: GFN.

GFN (2013b), Resorting Balance in Laguna Lake Region. 2013 Ecological Footprint Report, Oakland, CA, USA: GFN.
Haines-Young, R. and M. Potschin (2014), ‘The ecosystem approach as a framework for understanding knowledge


Hille, J. (1997), *The Concept of Environmental Space. Implications for Policies*, Environmental Reporting and Assessments, Experts’
References

Corner No 1997/2, Copenhagen, Denmark: European Environment Agency.


Holland, L. (2003), ‘Can the principle of the ecological footprint be applied to measure the environmental sustainability of business?’, Corporate Social Responsibility and Environmental Management, 10, 224–232.


References


References


References


Vienna City Administration (2009), *Der ökologische Fußabdruck der Stadt Wien / The Ecological Footprint of the City of Vienna*, Vienna, Austria: Vienna City Administration.


Wackernagel, M., D. Moran, S. Goldfinger, C. Monfreda, A. Welch, M. Michael, S. Burns, C. Königel, J. Peck, P. King and M.


Wiedmann, T. and J. Barrett (2005), *The Use of Input–Output Analysis in REAP to allocate Ecological Footprints and Material


WWF Hong Kong (2008), *Hong Kong Ecological Footprint Report 2008: Living Beyond our Means*, Hong Kong, China: WWF Hong Kong.

WWF Hong Kong (2010), *Hong Kong Ecological Footprint Report 2010: Paths to a Sustainable Future*, Hong Kong, China: WWF Hong Kong.

WWF Hong Kong (2013), *Hong Kong Ecological Footprint Report 2013*, Hong Kong, China: WWF Hong Kong.


WWF and GFN (2008a), *2010 and Beyond: Rising to the Biodiversity Challenge*, Gland, Switzerland: WWF.


Yue, D., X. Xu, Z. Li, C. Hui, L. Wenlong, H. Yang and J. Ge (2006), ‘Spatiotemporal analysis of ecological footprint and...
References
