

Appendix 1

Table A1.1. List of the 107 papers considered in this review.

Paper	Type of paper
1. Abson, D. J., and M. Termansen. 2011. Valuing ecosystem services in terms of ecological risks and returns. <i>Conservation Biology</i> 25 :250-258.	Journal article
2. Adekola, O., and G. Mitchell. 2011. The Niger Delta wetlands: threats to ecosystem services, their importance to dependent communities and possible management measures. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> 7 :50-68.	Journal article
3. Beaumont, N. J., M. C. Austen, S. C. Mangi, and M. Townsend. 2008. Economic valuation for the conservation of marine biodiversity. <i>Marine Pollution Bulletin</i> 56 :386-396.	Journal article
4. Bohensky, E., J. R. A. Butler, R. Costanza, I. Bohnet, A. Delisle, K. Fabricius, M. Gooch, I. Kubiszewski, G. Lukacs, P. Pert, and E. Wolanski. 2011. Future makers or future takers? A scenario analysis of climate change and the Great Barrier Reef. <i>Global Environmental Change</i> 21 :876-893.	Journal article
5. Boyd, J., and S. Banzhaf. 2007. What are ecosystem services? The need for standardized environmental accounting units. <i>Ecological Economics</i> 63 :616-626.	Journal article
6. Brown, G., J. M. Montag, and K. Lyon. 2012. Public Participation GIS: A Method for Identifying Ecosystem Services. <i>Society & Natural Resources</i> 25 :633-651.	Journal article
7. Brown, J., and M. Neil. 2011. A site-based approach to delivering rangeland ecosystem services. <i>The Rangeland Journal</i> 33 :99-108.	Journal article
8. Bullock, C. H., and M. Collier. 2011. When the public good conflicts with an apparent preference for unsustainable behaviour. <i>Ecological Economics</i> 70 :971-977.	Journal article
9. Burgess, P. J., A. J. Moffat, and R. B. Matthews. 2010. Assessing climate	Journal article

change causes, risks and opportunities in forestry. *Outlook on Agriculture* **39**:263-268.

10. Burkhard, B., B. D. Fath, and F. Müller. 2011. Adapting the adaptive cycle: Hypotheses on the development of ecosystem properties and services. *Ecological Modelling* **222**:2878-2890. Journal article
11. Burkhard, B., F. Kroll, S. Nedkov, and F. Müller. 2012. Mapping ecosystem service supply, demand and budgets. *Ecological Indicators* **21**:17-29. Journal article
12. Busch, M., K. Gee, B. Burkhard, M. Lange, and N. Stelljes. 2011. Conceptualizing the link between marine ecosystem services and human well-being: the case of offshore wind farming. *International Journal of Biodiversity Science, Ecosystem Services & Management* **7**:190-203. Journal article
13. Busch, M., A. La Notte, V. Laporte, and M. Erhard. 2012. Potentials of quantitative and qualitative approaches to assessing ecosystem services. *Ecological Indicators* **21**:89-103. Journal article
14. Butler, C. D., and W. Oluoch-Kosura. 2006. Linking Future Ecosystem Services and Future Human Well-being. *Ecology and Society* **11**:30. Journal article
15. Carpenter, S. R., H. A. Mooney, J. Agard, D. Capistrano, R. S. DeFries, S. Díaz, T. Dietz, A. K. Duraiappah, A. Oteng-Yeboah, H. Miguel, C. Perrings, R. J. Scholes, A. Whyte, and W. V. Reid. 2009. Science for managing ecosystem services: Beyond the Millennium Ecosystem Assessment. *Proceedings of the National Academy of Sciences of the United States of America* **106**:1305-1312. Journal article
16. Chan, K. M. A., and M. Ruckelshaus. 2010. Characterizing changes in marine ecosystem services. *F1000 Biology Reports* **2**:54. Journal article
17. Chan, K. M. A., J. Goldstein, T. Satterfield, N. Hannahs, K. Kikiloi, R. Naidoo, N. Vadeboncoeur and U. Woodside. 2011. Cultural services and non-use values. Pages 206-228 in P. Kareiva, H. Tallis, T. H. Ricketts, G. C. Daily and S. Polasky, editors. *Natural Capital: Theory & Practice of Mapping Ecosystem Services*. Oxford University Press, Oxford, UK. Book chapter
18. Chan, K. M. A., T. Satterfield, and J. Goldstein. 2012. Rethinking ecosystem services to better address and navigate cultural values. *Ecological Economics* Journal article

- 74:8-18.
19. Chapin, F. S., III, A. L. Lovcraft, E. S. Zavaleta, J. Nelson, M. D. Robards, G. P. Kofinas, S. F. Trainor, G. D. Peterson, H. P. Huntington, and R. L. Naylor. 2006. Policy strategies to address sustainability of Alaskan boreal forests in response to a directionally changing climate. *Proceedings of the National Academy of Sciences of the United States of America* **103**:16637-16643. Journal article
 20. Charles, H. and J. S. Dukes. 2007. Impacts of Invasive Species on Ecosystem Services. Pages 217-237 in W. Nentwig, editor. *Biological Invasions* Springer, Berlin, Germany. Journal article
 21. Chiabai, A., C. M. Travisi, H. Ding, A. Markandya, and P. A. L. D. Nunes. 2009. Economic Valuation of Forest Ecosystem Services: Methodology and Monetary Estimates. Fondazione Eni Enrico Mattei. EU funded project COPI “Cost of Policy Inaction”. Report
 22. Chiabai, A., C. M. Travisi, A. Markandya, H. Ding, and P. A. L. D. Nunes. 2011. Economic Assessment of Forest Ecosystem Services Losses: Cost of Policy Inaction. *Environmental and Resource Economics* **50**:405-445. Journal article
 23. Cooley, S. 2009. Ocean Acidification’s potential to alter Global Marine Ecosystem Services. *Oceanography* **22**:172-181. Journal article
 24. Daily, G. C., S. Polasky, J. Goldstein, P. M. Kareiva, H. A. Mooney, L. Pejchar, T. H. Ricketts, J. Salzman, and R. Shallenberger. 2009. Ecosystem services in decision making: time to deliver. *Frontiers in Ecology and the Environment* **7**:21-28. Journal article
 25. Dick, J., C. Andrews, D. A. Beaumont, S. Benham, D. R. Brooks, S. Corbett, D. Lloyd, S. McMillan, D. T. Monteith, E. S. Pilgrim, R. Rose, A. Scott, T. Scott, R. I. Smith, C. Taylor, M. Taylor, A. Turner, and H. Watson. 2011. A comparison of ecosystem services delivered by 11 long-term monitoring sites in the UK environmental change network. *Environmetrics* **22**:639-648. Journal article
 26. Ding, H. 2009. A hybrid approach to the valuation of climate change effects on ecosystem services: evidence from European forests. 11th Annual BIOECON Conference on Economic Instruments to Enhance the Conservation and Full paper presented at conferences

Sustainable Use of Biodiversity", Venice, Italy.

27. Dominati, E., M. Patterson, and A. Mackay. 2010. A framework for classifying and quantifying the natural capital and ecosystem services of soils. *Ecological Economics* **69**:1858-1868. Journal article
28. Edwards, D., M. Jay, F. S. Jensen, B. Lucas, M. Marzano, C. Montagné, A. Peace, and G. Weiss. 2012. Public Preferences across Europe for Different Forest Stand Types as Sites for Recreation. *Ecology and Society* **17**:27. Journal article
29. Egoh, B., M. Rouget, B. Reyers, A. Knight, R. Cowling, A. van Jaarsveld, and A. Welz. 2007. Integrating ecosystem services into conservation assessments: A review. *Ecological Economics* **63**:714-721. Journal article
30. Eicken, H., A. L. Lovecraft, and M. L. Druckenmiller. 2009. Sea-ice system services: A framework to help identify and meet information needs relevant for Arctic observing networks. *Arctic* **62**:119-136. Journal article
31. Elmqvist, T., E. Matby, T. Barker, M. Mortimer, C. Perrings, J. Aronson, et al. 2010. Biodiversity, ecosystems and ecosystem services. Pages 1-96 in P. Kumar et al., editors. *The Economics of Ecosystems and Biodiversity: Ecological and Economic Foundations*. Earthscan, London, UK. Book chapter
32. Finnoff, D., M. Gong, and J. Tschirhart. 2012. Perspectives on Ecosystem based management of eighteen-species subject to multi-species harvesting. *International Review of Environmental and Resource Economics* **6**:79-118. Journal article
33. Fish, D. R. 2011. Environmental decision making and an ecosystems approach: Some challenges from the perspective of social science. *Progress in Physical Geography* **35**:671-680. Journal article
34. Gasparatos, A., P. Stromberg, and K. Takeuchi. 2011. Biofuels, ecosystem services and human well-being: Putting biofuels in the ecosystem services narrative. *Agriculture, Ecosystems & Environment* **142**:111-128. Journal article
35. Gee, K., and B. Burkhard. 2010. Cultural ecosystem services in the context of offshore wind farming: A case study from the west coast of Schleswig-Holstein. *Ecological Complexity* **7**:349-358. Journal article
36. Glotzbach, S. 2012. Environmental justice in agricultural systems. An evaluation Working paper

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37. González, V., L. D. Balteiro, and E. L.-P. Martínez. 2010. Spatial valuation of recreation activities in forest systems: application to province of Segovia (Spain). *Forest Systems* **19**:36-50. Journal article
 38. de Groot, R., P. S. Ramakrishnan, A. V. D. Berg, T. Kulenthiran, S. Muller, D. Pitt, and D. Wascher. 2005. Cultural and Amenity Services (Chapter 17). Pages 455-476 in *Ecosystems and Human Well-Being: Current State and Trends Assessment. Findings of the Condition and Trends Working Group. Millennium Ecosystem Assessment*. Island Press, Washington, D.C., USA. MA chapter
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 40. Guo, Z., L. Zhang, and Y. Li. 2010. Increased dependence of humans on ecosystem services and biodiversity. *PLoS ONE* **5**(11):e13113. Journal article
 41. Hagen, B. 2010. The critical natural capital of the Buffalo city municipality, South Africa: harnessing local action for biodiversity conservation. Master. Rhodes University, Grahamstown, South Africa. Master thesis
 42. Harrison, P. A., M. Vandewalle, M. T. Sykes, P. M. Berry, R. Bugter, F. Bello, C. K. Feld, U. Grandin, R. Harrington, J. R. Haslett, R. H. G. Jongman, G. W. Luck, P. M. Silva, M. Moora, J. Settele, J. P. Sousa, and M. Zobel. 2010. Identifying and prioritising services in European terrestrial and freshwater ecosystems. *Biodiversity and Conservation* **19**:2791-2821. Journal article
 43. Hearnshaw, E., and R. Cullen. 2010a. The Sustainability and Cost-Effectiveness of Water Storage Projects on Canterbury Rivers: The Opihi River Case Paper.in *New Zealand Agricultural and Resource Economics Society Conference*, Nelson, New Zealand. Full paper presented at conferences
 44. Hearnshaw, E., R. Cullen, and K. Hughey. 2010b. Ecosystem services review of Full paper presented at

- water projects.in Australian Agricultural and Resource Economics Society Annual Conference, Adelaide, Australia. conferences
45. Hendee, J. T. 2011. Assessing private forest landowner decision making in Illinois: applied management solutions for diverse objectives. Master. University of Illinois at Urbana-Champaign, Urbana, Illinois, USA. Master thesis
46. Hermann, A., S. Schleifer, and T. Wrba. 2011. The Concept of Ecosystem Services Regarding Landscape Research: A Review. Living reviews in Landscape Research **5**:1-37. Journal article
47. Holt, A., J. Godbold, P. White, A. Slater, E. Pereira, and M. Solan. 2011. Mismatches between legislative frameworks and benefits restrict the implementation of the Ecosystem Approach in coastal environments. Marine Ecology Progress Series **434**:213-228. Journal article
48. Home, R. 2009. The social value of urban nature in Switzerland. PhD. Universität Zürich, Zürich, Switzerland. PhD thesis
49. Ingold, K., and W. Zimmermann. 2011. How and why forest managers adapt to socio-economic changes: A case study analysis in Swiss forest enterprises. Forest Policy and Economics **13**:97-103. Journal article
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51. Jakubowski, A. R., M. D. Casler, and R. D. Jackson. 2010. The Benefits of Harvesting Wetland Invaders for Cellulosic Biofuel: an Ecosystem Services Perspective. Restoration Ecology **18**:789-795. Journal article
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53. Kimmel, K., and U. Mander. 2010. Ecosystem services of peatlands: Implications for restoration. Progress in Physical Geography **34**:491-514. Journal article
54. Klain, S. 2010. Navigating Marine Ecosystems Services and Values. Master. University of British Columbia, Vancouver, British Columbia, Canada. Master thesis

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63. Lundy, L. and R. Wade. 2011. Integrating sciences to sustain urban ecosystem services. *Progress in Physical Geography* **35**:653-669. Journal article
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73. Palomo, I., and C. Montes. 2011. Participatory Scenario Planning for Protected Areas Management under the Ecosystem Services Framework: the Doñana Social-Ecological System in Southwestern Spain. *Ecology and Society* **16**:23. Journal article
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