

S1 Table. Case studies included for value transfer functions. The table gives an overview of the case study references that were included for the boosted regression trees.

ID	Author	Year	Reference
1	Bann, C.	1999	A contingent valuation of the mangroves of Benut, Johor State, Malaysia. Report to DANCED, Copenhagen, Denmark.
2	Bostedt, G. and L. Mattsson	2006	A note on benefits and costs of adjusting forestry to meet recreational demands. Journal of Forest Economics 12(1): 75-81.
3	Loomis, J. and E. Ekstrand	1998	Alternative approaches for incorporating respondent uncertainty when estimating willingness-to-pay: The case of the Mexican spotted owl. Ecological Economics 27(1): 29-41.
4	Brenner, J., A. Jimenez, R. Sarda and A. Garola	2010	An assessment of the non-market value of the ecosystem services provided by the Catalan coastal zone, Spain.
5	Bann, C.	1997	An economic analysis of alternative mangrove management strategies in Koh Kong Province, Cambodia. Economy and Environment Program for Southeast Asia (EEPSEA research report series), International Development Research Centre.
6	Pyo, H.D.	2001	An economic analysis of preservation versus development of coastal wetlands around the Youngsan River. Ocean Policy Research 16
7	Bann, C.	1997	An economic analysis of tropical forest land use options, Ratanakiri Province, Cambodia. Economy and Environment Program for Southeast Asia, International Development Research Centre, Ottawa, Canada.
8	Thibodeau, F.R. and B.D. Ostro	1981	An economic analysis of wetland protection. Journal of Environmental Management 12: 19-30.
9	Gerrans, P.	1994	An economic valuation of the Jandakot wetlands. Western Australia: Edith Cowan University, ISBN: 0729801756. 100pp.
10	Do, T.N. and J. Bennett	2005	An economic valuation of wetlands in Vietnam's Mekong Delta: a case study of direct use values in Camau Province. Occasional Paper No. 8. Environment Management and Development Program, APSEG, ANU.
11	Luisetti, T., R.K. Turner and I.J. Bateman	2008	An ecosystem services approach to assess managed realignment coastal policy in England. CSERGE Working Paper ECM 08-04, CSERGE, University of East Anglia, Norwich, UK.
12	Hussain, S.S., A. Winrow-Giffin, D. Moran, L.A. Robinson, A. Fofana, O.A.L. Paramor and C.L.J. Frid	2010	An ex ante ecological economic assessment of the benefits arising from marine protected areas designation in the UK. Ecological Economics 69: 828-838.
13	Kasthala, G., A. Hepelwa, H. Hamiss, E. Kwayu, L. Emerton, O. Springate-Baginski, D. Allen, and W. Darwall	2008	An integrated assessment of the biodiversity, livelihood and economic value of wetlands in Mtanza-Msona Village, Tanzania. Tanzania Country Office, International Union for Conservation of Nature, Dar es Salaam.

14	Nam, P.K., and T.V.H. Son	2001	Analysis of the recreational value of the coral-surrounded Hon Mun slands in Vietnam. Environmental Economics Unit, Faculty of Development Economics, University of Economics, Vietnam.
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16	De la Cruz, A. and J. Benedicto	2009	Assessing Socio-economic Benefits of Natura 2000: a Case Study on the ecosystem service provided by SPA PICO DA VARA / RIBEIRA DO GUILHERME. Output of the project Financing Natura 2000: Cost estimate and benefits of Natura 2000.
17	Emerton, L. and L.D.C.B. Kekulandala	2003	Assessment of the economic value of Muthurajawela Wetland. Working Paper. IUCN, Sri Lanka, 28pp.
18	Karanja, F., L. Emerton, J. Mafumbo and W. Kakuru	2001	Assessment of the economic value of Pallisa district wetlands, Uganda. Biodiversity Economics for Eastern Africa & Uganda's National Wetlands Programme, IUCN Eastern Africa Programme.
19	Emerton, L.	1999	Balancing the opportunity costs of wildlife conservation for communities around Lake Mburo National Park, Uganda. Working paper, Institute for Development Policy and Management, University of Manchester, UK.
20	Rosales, R.M.P., M.F. Kallesoe, P. Gerrard, P. Muangchanh, S. Phomtavong and S. Khamsoomphou	2005	Balancing the returns to catchment management. IUCN Water, Nature and Economics Technical Paper 5, IUCN, ecosystems and livelihoods group Asia, Colombo.
21	Zandersen, M., M. Termansen and F.S. Jensen	2005	Benefit transfer over time of ecosystem values: the case of forest recreation. FNU-61, Hamburg University and Centre for Marine and Atmospheric Science, Hamburg.
22	White, A.T., M. Ross and M. Flores	2000	Benefits and costs of coral reef and wetland management, Olango Island, Philippines. In: Cesar, H. (ed), "Collected essays on the economics of coral reefs". Kalmar, Sweden: CORDIO, Kalmar University: 215-227.
23	Naidoo, R. and W.L. Adamowicz	2005	Biodiversity and Nature-Based Tourism at Forest Reserves in Uganda, Environment and Development Economics 10(2): 158-178.
24	Islam, M. and J.B. Braden	2006	Bio-economic development of floodplains: farming versus fishing in Bangladesh. Environment and Development Economics 11: 95-126.
25	Emerton, L., R. Seilava and H. Pearith	2002	Bokor, Kirirom, Kep and Ream National Parks, Cambodia: Case Studies of Economic and Development Linkages. Field Study Report. International Centre for Environmental Management, Brisbane and IUCN.
26	Perrot-Maître, D. and P. Davis	2001	Case studies of markets and innovative financial mechanisms for water services from forests. Forest Trends, working paper.
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28	Morton, R.M.	1990	Community structure, density, and standing crop of fishes in a subtropical Australian mangrove area. Marine Biology 105: 385-394.

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30	Lal, P.N.	1990	Conservation or conversion of mangroves in Fiji. <i>East-West Centre Occasional Papers</i> 11
31	Regmi, B.N.	2003	Contribution of agroforestry for rural livelihoods: a case of Dhading District, Nepal. Paper presented at The International Conference on Rural livelihoods, Forests and Biodiversity 19-23 May 2003, Bonn, Germany.
32	Dubgaard, A., M.F. Kallesøe, M.L. Petersen and J. Ladenburg	2002	Cost-benefit analysis of the Skjern River Project. Royal veterinary and agricultural university. Conducted for the Danish Forest and Nature Agency as part of the investigations on biodiversity and nature protection by the Wilhjelm Committee.
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34	Anielski, M. and S.J. Wilson	2005	Counting Canada's natural capital: assessing the real value of Canada's boreal ecosystems. Canadian Boreal initiative, Pembina institute, Canadian.
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36	Mmopelwa, G., J.N. Blignaut and R. Hassan	2009	Direct use values of selected vegetation resources in the Okavango Delta Wetland. <i>South African Journal of Economic and Management Sciences</i> 12(2): 242-255.
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