

## Chapter 3

### Appendix 1. Case studies and references related to Tables 2 and 3.

1. Abu-Hil . (1994). Effect O , A.H

ein

16. Dooren van der, G. (2005). *Deep Pacific*. *Marine Ecology Progress Series*, 302, 63-76.
17. Doerflinger, T. (2004). *The*. *Estuarine Coastal and Shelf Science*, 60, 37. Available: DOI 10.1016/j.jecs
18. Falstad, K., Hobad, K., Hoffmann, P., Linde, R., Steffen, 2000). *The* GI

31. Ku (1998). En h 280, bu  
1903-1904. Avail abl e: DOI DOI:10.1126/s
32. Laffo Gms D. (eds (2009). The management of natural coastal an  
carbon sinks. Sizer an  
Natu ral Res
33. Lal (2005). FCR. ( res
34. Lemmen CayJ. ( 1996). Fil tein  
S
- MARINE ECOLOGY PROGRESS SERIES, 187-200.
35. Levin BenDo (2004) Mo s r, E.  
du Nan -1999. Journal of Arid Environments, 335-  
355. Avail abl e: DOI 10.1016/j.jarid
36. Li Y.-L., Wan -Q., Zhan -P., Wan -L., Fu -H. an Le, Y.-Q.  
(2010). Variabil ity eb.c Od[(M o f s  
dfferen
1754. Avail abl e: DOI 10.1016/j.jeco
- 37.

47. Roff, S. (1995). Manipulating the environment. *Philosophical Transactions of the Royal Society B*, 350, 295-311. Available at: DOI <https://doi.org/10.1098/rstb.1995.0086>
48. Roff, S. (1999). The Ecology of the environment. *Ecological Economics*, 29, 235-252. Available at: DOI [https://doi.org/10.1016/S0924-6460\(99\)00117-1](https://doi.org/10.1016/S0924-6460(99)00117-1)
49. Sathiyamoorthy, S. and Babier, E.B. (2001). Valuation of mangroves in Thailand. *Contemporary Economic Policy*, 19, 109-122. Available at: DOI [https://doi.org/10.1016/S0167-4287\(01\)00011-1](https://doi.org/10.1016/S0167-4287(01)00011-1)
50. Schiel, D.R. and Taylor, D.R. (1990). Effects of disturbance on the dynamics of a tropical forest. *Ecology*, 71, 235, 213-235. Available at: DOI <https://doi.org/10.1093/ecol/71.2.213>
51. Schiavone, T.A., de Jager, R. and (2011). Vegetation dynamics in a semi-arid savanna. *Journal of Ecology*, 99, 11, 284-294. Available at: DOI <https://doi.org/10.1016/j.jecol.2011.07.011>
52. Shogren, J.F. and Shogren, J.F. (1984). The economics of environmental quality. In: *Handbook of Environmental and Natural Resource Economics*, Vol. 1, ed. by J.F. Shogren and J.F. Shogren, pp. 1-50. North-Holland, Amsterdam.
53. Siegfried, W.R., Crawford, R.J.M., Shanley, P.J. and (1990). Scenario analysis of the impact of land use change on the environment. *African Journal of Science*, 11, 281-285.
54. Smith, S. V. (1981). Mainstream environmental economics. *Journal of Environmental Economics and Organization*, 1, 838.
55. Stenroos, M. (1990). The future of the environment. *Journal of Environmental Economics and Organization*, 1, 29, 436-459.
56. Tegnér, M. and Dayo, J. (2000). Ecology of the environment. *ICES Journal of Marine Science / Journal du Conseil International pour l'Exploration de la Mer*, 57, 579.
57. van Duyn, S. and Saloman, J. (2000). Ocean and Coastal Management. *Journal of Environmental Economics and Organization*, 20, 177-195. Available at: DOI [https://doi.org/10.1016/S0924-6460\(95\)00060-7](https://doi.org/10.1016/S0924-6460(95)00060-7)
58. Van Duyn, S., Meelan, M., Meeuwig, J. and (2012). Socio-economic impacts of marine resource conservation. *Journal of Environmental Economics and Organization*, 42, 1-15.