## EcoBibLATEXtest file

This is a book as parencite (Darwin 1859), and as textcite Elton (1927). This is a citation from a book chapter (Dunne 2006).

This is a paper as parencite (Holt 1996), and as textcite Anderson et al. (2011).

This is a citation command with two papers by the same author (Tuomisto 2010, 2011). This is a citation command with more than two papers by the same author, on the same year (Frank 1993a,b,c).

This is a citation of a paper with only two authors in parencite (Poisot & Desdevises 2010), and another one in textcite Yang & Rannala (2012).

This is a reference to R (R Development Core Team 2008). This is a reference to non-consecutive entries (Dunne 2006; Frank 1993a,b,c; Yang & Rannala 2012).

## References

Anderson, M. J. et al. (2011) Navigating the multiple meanings of beta diversity: a roadmap for the practicing ecologist. Ecology Letters, 14, 19–28.

Darwin, C. (1859) On the origin of species by means of natural selection, or the preservation of favoured races in the struggle for life, D. Appleton, New York.

Dunne, J. A. (2006). The network structure of food webs. *Ecological Networks: Linking Structure to Dynamics in Food Webs* (ed. by Pascual, M. & Dunne, J. A.), pp. 27–86. Oxford University Press, Oxford.

Elton, C. S. (1927) Animal ecology, University of Chicago Press.

- Frank, S. A. (1993a) Coevolutionary genetics of plants and pathogens. Evolutionary Ecology, 7, 45–75.
- Frank, S. A. (1993b) Evolution of host-parasite diversity. Evolution, 47, 1721–1732.
- Frank, S. A. (1993c) *Specificity versus detectable polymorphism in host-parasite genetics.* Proceedings of the Royal Society B: Biological Sciences, **254**, 191–197.
- Holt, R. D. (1996) Demographic constraints in evolution: towards unifying the evolutionary theories of senescence and niche conservatism. Evolutionary Ecology, **10**, 1–11.
- Poisot, T. & Desdevises, Y. (2010) Putative speciation events in Lamellodiscus (Monogenea: Diplectanidae) assessed by a morphometric approach. Biological Journal of the Linnean Society, **99**, 559–569.
- R Development Core Team (2008). R: A Language and Environment for Statistical Computing. R Foundation for Statistical Computing, Vienna, Austria.
- Tuomisto, H. (2010) A diversity of beta diversities: straightening up a concept gone awry. Part 1. Defining beta diversity as a function of alpha and gamma diversity. Ecography, 33, 2–22.
- Tuomisto, H. (2011) Commentary: do we have a consistent terminology for species diversity? Yes, if we choose to use it. Oecologia, **167**, 903–911.
- Yang, Z. & Rannala, B. (2012) *Molecular phylogenetics: principles and practice*. Nature Reviews Genetics, **13**.