ï£ijï£ij ï£ijï£ij

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

References

- Anderson, M. J., Crist, T. O., Chase, J. M., Vellend, M., Inouye, B. D., Freestone, A. L., *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. New York: D. Appleton.
- Dunne, J. A. (2006). The network structure of food webs. In: *Ecological Networks: Linking Structure to Dynamics in Food Webs*. Ed. by Pascual, M. & Dunne, J. A. Oxford: Oxford University Press, pp. 27–86. Elton, C. S. (1927). *Animal ecology*. University of Chicago Press.
- 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.
- 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.