ï£ijï£ij ï£ijï£ij

EcoBiblitEXtest file

This is a book as parencite [2], and as textcite Elton [4]. This is a citation from a book chapter [3].

This is a paper as parencite [8], and as textcite Anderson et al. [1].

This is a citation command with two papers by the same author [11, 12]. This is a citation command with more than two papers by the same author, on the same year [5–7].

This is a citation of a paper with only two authors in parencite [9], and another one in textcite Yang and Rannala [13].

This is a reference to R [10]. This is a reference to non-consecutive entries [3, 5–7, 13].

References

- [1] M. J. Anderson et al. "Navigating the multiple meanings of beta diversity: a roadmap for the practicing ecologist." In: *Ecology Letters* 14.1 (2011), pp. 19–28.
- [2] C. Darwin. 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, 1859.
- [3] J. A. Dunne. "The network structure of food webs". In: *Ecological Networks: Linking Structure to Dynamics in Food Webs*. Ed. by M. Pascual and J. A. Dunne. Oxford: Oxford University Press, 2006, pp. 27–86.
- [4] C. S. Elton. Animal ecology. University of Chicago Press, 1927.
- [5] S. A. Frank. "Coevolutionary genetics of plants and pathogens". In: *Evolutionary Ecology* 7.1 (1993), pp. 45–75.
- [6] S. A. Frank. "Evolution of host-parasite diversity". In: Evolution 47.6 (1993), pp. 1721–1732.
- [7] S. A. Frank. "Specificity versus detectable polymorphism in host-parasite genetics". In: *Proceedings of the Royal Society B: Biological Sciences* 254.1341 (1993), pp. 191–197.
- [8] R. D. Holt. "Demographic constraints in evolution: towards unifying the evolutionary theories of senescence and niche conservatism". In: *Evolutionary Ecology* 10.1 (1996), pp. 1–11.
- [9] T. Poisot and Y. Desdevises. "Putative speciation events in Lamellodiscus (Monogenea: Diplectanidae) assessed by a morphometric approach". In: *Biological Journal of the Linnean Society* 99.3 (2010), pp. 559–569.
- [10] R Development Core Team. *R: A Language and Environment for Statistical Computing*. R Foundation for Statistical Computing. Vienna, Austria, 2008.
- [11] H. Tuomisto. "A diversity of beta diversities: straightening up a concept gone awry. Part 1. Defining beta diversity as a function of alpha and gamma diversity". In: *Ecography* 33.1 (2010), pp. 2–22.
- [12] H. Tuomisto. "Commentary: do we have a consistent terminology for species diversity? Yes, if we choose to use it." In: *Oecologia* 167 (2011), pp. 903–911.
- [13] Z. Yang and B. Rannala. "Molecular phylogenetics: principles and practice". In: *Nature Reviews Genetics* 13.May (2012).