

Test Document

**For testing reference styles of journals in environmental
microbiology and microbial ecology**

Journal: *Environmental Microbiology*

Some sample text

This is how an article reference looks like (Angel *et al.*, 2012a) and another article from the same year and first author (Angel *et al.*, 2012b). An article with many authors (Boetius *et al.*, 2000). An article with exactly 7 authors (Ofițeru *et al.*, 2010). Article with only 2 authors (Penning and Conrad, 2007). Same authors a year earlier to test the order of appearance in the references (Penning and Conrad, 2006). An article cited only by year (2012). Citing two references at once (Oremland and Culbertson, 1992; Heckman *et al.*, 2001). A book chapter (Belnap and Eldridge, 2003). And an entire book (Fenchel *et al.*, 1998).

References

- Angel, R., Kammann, C., Claus, P., and Conrad, R. (2012a) Effect of long-term free-air CO₂ enrichment on the diversity and activity of soil methanogens in a periodically waterlogged grassland. *Soil Biol Biochem* **51**: 96–103.
- Angel, R., Claus, P., and Conrad, R. (2012b) Methanogenic archaea are globally ubiquitous in aerated soils and become active under wet anoxic conditions. *ISME J* **6**: 847–862.
- Belnap, J., and Eldridge, D. (2003). Disturbance and recovery of biological soil crusts. In *Biological Soil Crusts: Structure, Function, and Management*, Belnap, J., and Lange, O. (eds). Ecological Studies. Berlin, Germany: Springer-Verlag, pp. 363–383.
- Boetius, A., Ravensschlag, K., Schubert, C.J., Rickert, D., Widdel, F., Gieseke, A. *et al.* (2000) A marine microbial consortium apparently mediating anaerobic oxidation of methane. *Nature* **407**: 623–626.
- Fenchel, T., King, G.M., and Blackburn, H. (1998). *Bacterial Biogeochemistry: The Ecophysiology of Mineral Cycling*, 2nd edn. San Diego, CA, USA: Academic Press.
- Heckman, D.S., Geiser, D.M., Eidell, B.R., Stauffer, R.L., Kardos, N.L., and Hedges, S.B. (2001) Molecular Evidence for the Early Colonization of Land by Fungi and Plants. *Science* **293**: 1129–1133.
- Ofiteru, I.D., Lunn, M., Curtis, T.P., Wells, G.F., Criddle, C.S., Francis, C.A., and Sloan, W.T. (2010) Combined niche and neutral effects in a microbial wastewater treatment community. *Proc Natl Acad Sci USA* **107**: 15345–15350. en.
- Oremland, R.S., and Culbertson, C.W. (1992) Importance of methane-oxidizing bacteria in the methane budget as revealed by the use of a specific inhibitor. *Nature* **356**: 421–423.
- Penning, H., and Conrad, R. (2006) Carbon isotope effects associated with mixed-acid fermentation of saccharides by *Clostridium papyrosolvens*. *Geochim Cosmochim Acta* **70**: 2283–2297.
- Penning, H., and Conrad, R. (2007) Quantification of carbon flow from stable isotope fractionation in rice field soils with different organic matter content. *Org Geochem* **38**: 2058–2069.

Vorholt, J.A. (2012) Microbial life in the phyllosphere. *Nat Rev Micro* **10**: 828–840.