

State of The World's Fungi 2018

Climate Change

References

- Koide, R. T., Fernandez, C. & Malcolm, G. (2014). Determining place and process: Functional traits of ectomycorrhizal fungi that affect both community structure and ecosystem function. *New Phytologist* 201: 433–439;
- Fernandez, C. W. & Koide, R. T. (2013). The function of melanin in the ectomycorrhizal fungus *Cenococcum geophilum* under water stress. *Fungal Ecology* 6: 479–486;
- Yafetto, L., Davis, D. J. & Money, N. P. (2009). Biomechanics of invasive growth by *Armillaria* rhizomorphs. *Fungal Genetics Biology* 46: 688–694.
- Agerer, R. (2001). Exploration types of ectomycorrhizae. *Mycorrhiza* 11: 107–114;
- Agerer, R. (2006). Fungal relationships and structural identity of their ectomycorrhizae. *Mycological Progress* 5: 67–107;
- Buntgen, U., et al. (2011). Truffles and climate change. *Frontiers in Ecology and the Environment* 9: 150–151;
- Webster, J. & Weber, R. W. S. (2007). *Introduction to Fungi*. 3rd ed. Cambridge University Press, Cambridge, UK;
- Money, N. P. (2016). Spore production, discharge, and dispersal. In: S. C. Watkinson, L. Boddy & N. P. Money (eds), *The Fungi*, 3rd ed. Associated Press, New York, NY. pp. 67–98.

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