

Continental-scale macrofungal assemblage patterns correlate with climate, soil carbon and nitrogen deposition

Andrew, C., Halvorsen, R., Heegaard, E., Kuijper, T. W., Heilmann-Clausen, J., Krisai-Greilhuber, I., ... Kauserud, H.

This article is made publically available in the institutional repository of Wageningen University and Research, under article 25fa of the Dutch Copyright Act, also known as the Amendment Taverne.

Article 25fa states that the author of a short scientific work funded either wholly or partially by Dutch public funds is entitled to make that work publicly available for no consideration following a reasonable period of time after the work was first published, provided that clear reference is made to the source of the first publication of the work.

For questions regarding the public availability of this article, please contact <u>openscience.library@wur.nl</u>.

Please cite this publication as follows:

Andrew, C., Halvorsen, R., Heegaard, E., Kuijper, T. W., Heilmann-Clausen, J., Krisai-Greilhuber, I., ... Kauserud, H. (2018). Continental-scale macrofungal assemblage patterns correlate with climate, soil carbon and nitrogen deposition. Journal of Biogeography, 45(8), 1942-1953. https://doi.org/10.1111/jbi.13374