

RETRACTION NOTE

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Retraction Note: Tree species diversity predicts aboveground carbon storage through functional diversity and functional dominance in the dry evergreen Afromontane forest of Hararghe highland, Southeast Ethiopia

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The Editor-in-Chief has retracted this article as it contains material that substantially overlaps with the following article (Mensah et al. 2016).

Mengistu Teshome Wondimu does not agree to this retraction. Zebene Asfaw Nigussie and Muktar Mohammed Yusuf have not responded to any correspondence from the editor/publisher about this retraction.

Reference

Mensah S, Veldtman R, Assogbadjo AE, Glèlè Kakai R, Seifert T (2016) Tree species diversity promotes aboveground carbon storage through functional diversity and functional dominance. *Ecol Evol* 6:7546–7557. <https://doi.org/10.1002/ece3.2525>

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