

ERRATUM

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# Erratum to: Combined effect of pulse density and grid cell size on predicting and mapping aboveground carbon in fast-growing Eucalyptus forest plantation using airborne LiDAR data

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## Erratum to: *Carbon Balance Manage* (2017) 12:13 DOI 10.1186/s13021-017-0081-1

Upon publication of the original article [1], the authors noticed that Figure 1 had accidentally been

changed to Figure 5. Please see the correct Fig. 1 in this erratum.

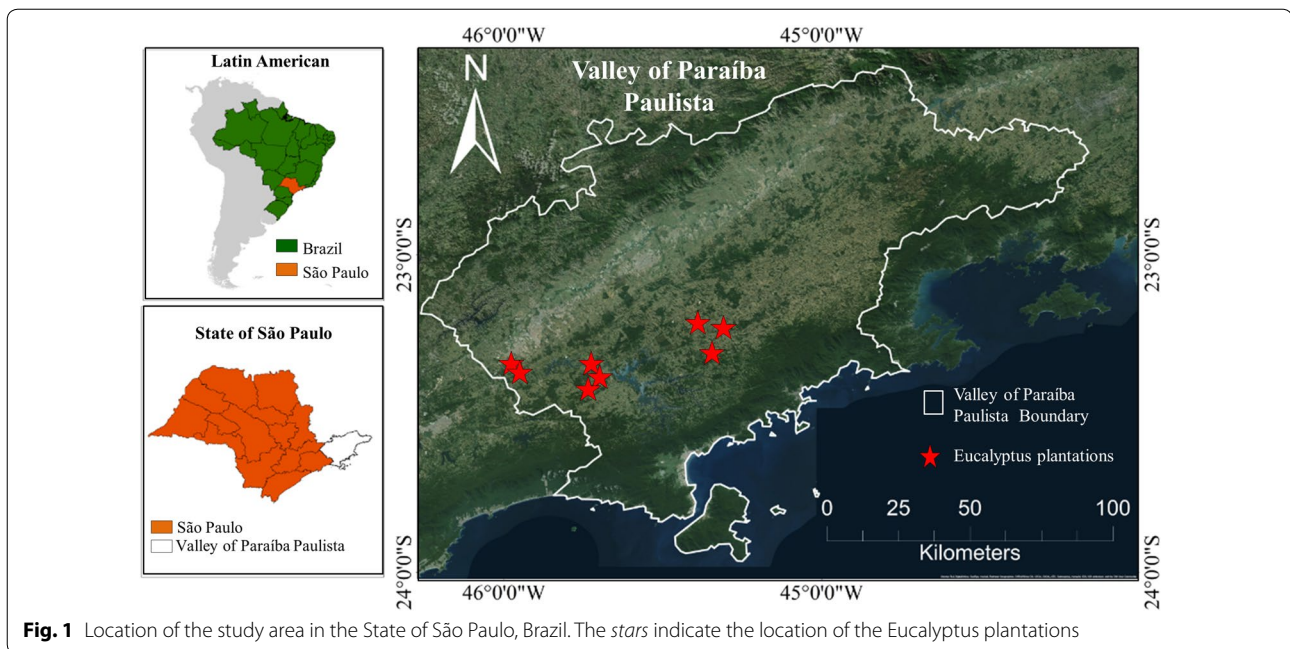
This has also been updated in the original article. We apologise for the error made.

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1. Silva CA, Hudak AT, Klauberg C, Vierling LA, Gonzalez-Benecke C, de Padua Chaves Carvalho S, Rodriguez LCE, Cardil A. Combined effect of pulse density and grid cell size on predicting and mapping above-ground carbon in fast-growing Eucalyptus forest plantation using airborne LiDAR data. *Carbon Balance Manage.* 2017;12:13. doi:[10.1186/s13021-017-0081-1](https://doi.org/10.1186/s13021-017-0081-1).