



## Corrigendum to

# “Topo-edaphic controls over woody plant biomass in South African savannas” published in Biogeosciences, 9, 1809–1821, 2012

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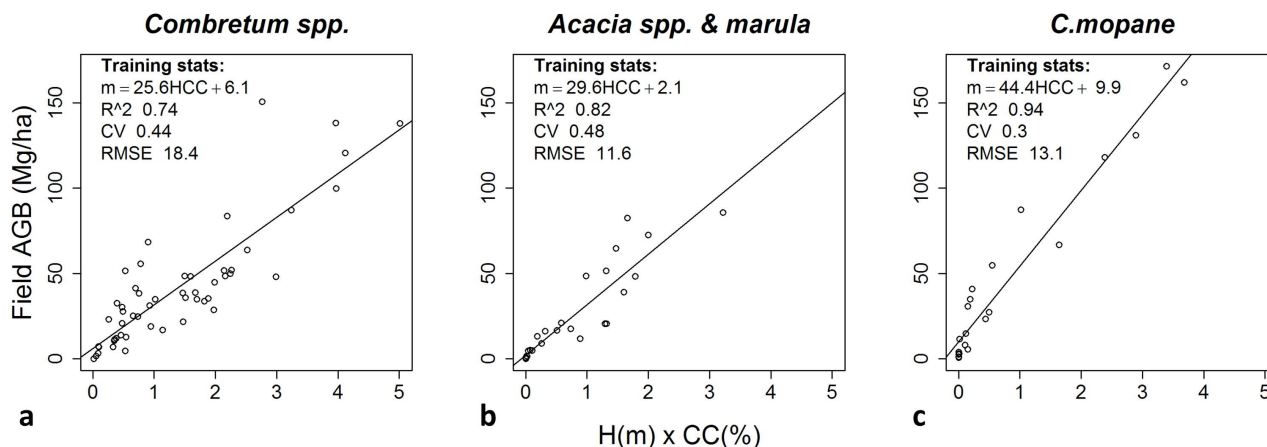
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In the paper “Topo-edaphic controls over woody plant biomass in South African savannas” by M. S. Colgan et al. (Biogeosciences, 9, 1809–1821, 2012), the following error occurred: in Fig. 2a–c, the regression equations were incorrectly associated with the graphs displayed. The updated version of Fig. 2a–c shown below correctly displays the equations.



**Fig. 2.** Model calibration to predict AGB using airborne LiDAR. Points represent calibration field plots. Three models were trained according to dominant woody species: (a) mixed broadleaf (*Combretum apiculatum*, *Combretum collinum*) and fineleaf (*Acacia nigrescens*, *Dichrostachys cinerea*) savanna, (b) *Acacia* spp. and marula (*Sclerocarya birrea*) savanna, and (c) mopane (*Colophospermum mopane*) savanna.