CORRECTION

Correction: Climate change versus deforestation: Implications for tree species distribution in the dry forests of southern Ecuador

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There is an error in the first sentence of the second paragraph in the Introduction section. The correct sentence is: Ecuador, one of the ten most biodiversity-rich nations in the world [11, 12], has one-sixth of its territory covered by deciduous and semi-deciduous forests [13] with a reported national deforestation rate of approximately 475 km²/year during 2008–2014 [14].

Reference

1. Manchego CE, Hildebrandt P, Cueva J, Espinosa CI, Stimm B, Günter S (2017) Climate change versus deforestation: Implications for tree species distribution in the dry forests of southern Ecuador. PLoS ONE 12(12): e0190092. <https://doi.org/10.1371/journal.pone.0190092> PMID: 29267357

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