



Correction

Correction: Sagar et al. Forest Restoration at Berenty Reserve, Southern Madagascar: A Pilot Study of Tree Growth Following the Framework Species Method. *Land* 2021, 10, 1041

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Mondragon-Botero, A.; Dolins, F.;

Morgan, B.; Vu, T.P.; McCrae, J.;

Winchester, V. Correction: Sagar et al.

Forest Restoration at Berenty Reserve,

Southern Madagascar: A Pilot Study

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Correct Email Address

In the published publication [1], there was an error regarding the email address for Bryn Morgan. The correct email address should be brynmorgan@gmail.com. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Text Correction

The authors would like to correct the following section of this paper [1]:

Incorrect Content

There was an error in the original publication. The correct year in paragraph 4 should not be “1973” but “1980”. The authors apologize for any inconvenience caused, and state that the scientific conclusions are unaffected.

Wrong:

Berenty is a prime example of environmental conservation in a region that is otherwise suffering deforestation at an unprecedented rate [14]. The Reserve has been owned and protected by the de Heaulme family since 1936, but as early as 1973 primatologists noticed that the forest was shrinking and degrading [15,16]. It was clear that reasons for increasing degradation needed investigation [17].

Right:

Berenty is a prime example of environmental conservation in a region that is otherwise suffering deforestation at an unprecedented rate [14]. The Reserve has been owned and protected by the de Heaulme family since 1936, but as early as 1980 primatologists noticed that the forest was shrinking and degrading [15,16]. It was clear that reasons for increasing degradation needed investigation [17].

Reference

1. Sagar, R.; Mondragon-Botero, A.; Dolins, F.; Morgan, B.; Vu, T.P.; McCrae, J.; Winchester, V. Forest Restoration at Berenty Reserve, Southern Madagascar: A Pilot Study of Tree Growth Following the Framework Species Method. *Land* 2021, 10, 1041. [\[CrossRef\]](#)