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Correction

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Correction to 'The relative importance of rapid evolution for plant-microbe interactions depends on ecological context'

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In a recent publication [1], we reported the effects of contemporary drought and plant evolutionary responses to drought on several aspects of soil microbial communities, including fungal : bacterial ratios. The actual values reported in the paper are in fact bacterial : fungal ratios, rather than their reciprocal. Despite which ratio is used, the conclusions are qualitatively similar, although using the reciprocal ratio causes a change in sign of the effect sizes in figure 2; the magnitudes of the effects are identical. All references to F : B ratios in the paper should be read as B : F ratios.

Reference

1. terHorst CP, Lennon JT, Lau JA. 2014 The relative importance of rapid evolution for plant-microbe interactions depends on ecological context. *Proc. R. Soc. B* **281**, 20140028. (doi:10.1098/rspb.2014.0028)