CORRECTION

Correction to: Relative Importance of Climate, Soil and Plant Functional Traits During the Early Decomposition Stage of Standardized Litter

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This paper appeared with an incorrect figure 4; the corrected figure is presented here:

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Figure 4. Structural equation model depicting the effects of climate, edaphic factors, plant functional types and soil position on mass loss of **A** green tea or **B** red tea. Arrow width is proportional to the standardized path coefficient, indicated by a number next to the line. Solid and dashed arrows are used for positive and negative effects, respectively. The r^2 values represent the proportion of total variance explained for the dependent variable of interest.