



Correction to: Plant presence reduces root and shoot litter decomposition rates of crops and wild relatives

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Correction to: Plant and Soil

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The authors wish to report an error in the original version of the paper. In figure 4, panels a) and b) are incorrectly titled respectively "Crop shoots" and "Crop roots". The correct titles should be a) "Wild shoots", and b) "Wild roots" as presented on the next page. No other aspects of the results presented in the publication were affected.

The caption of the figure stays unchanged.

The online version of the original article can be found at
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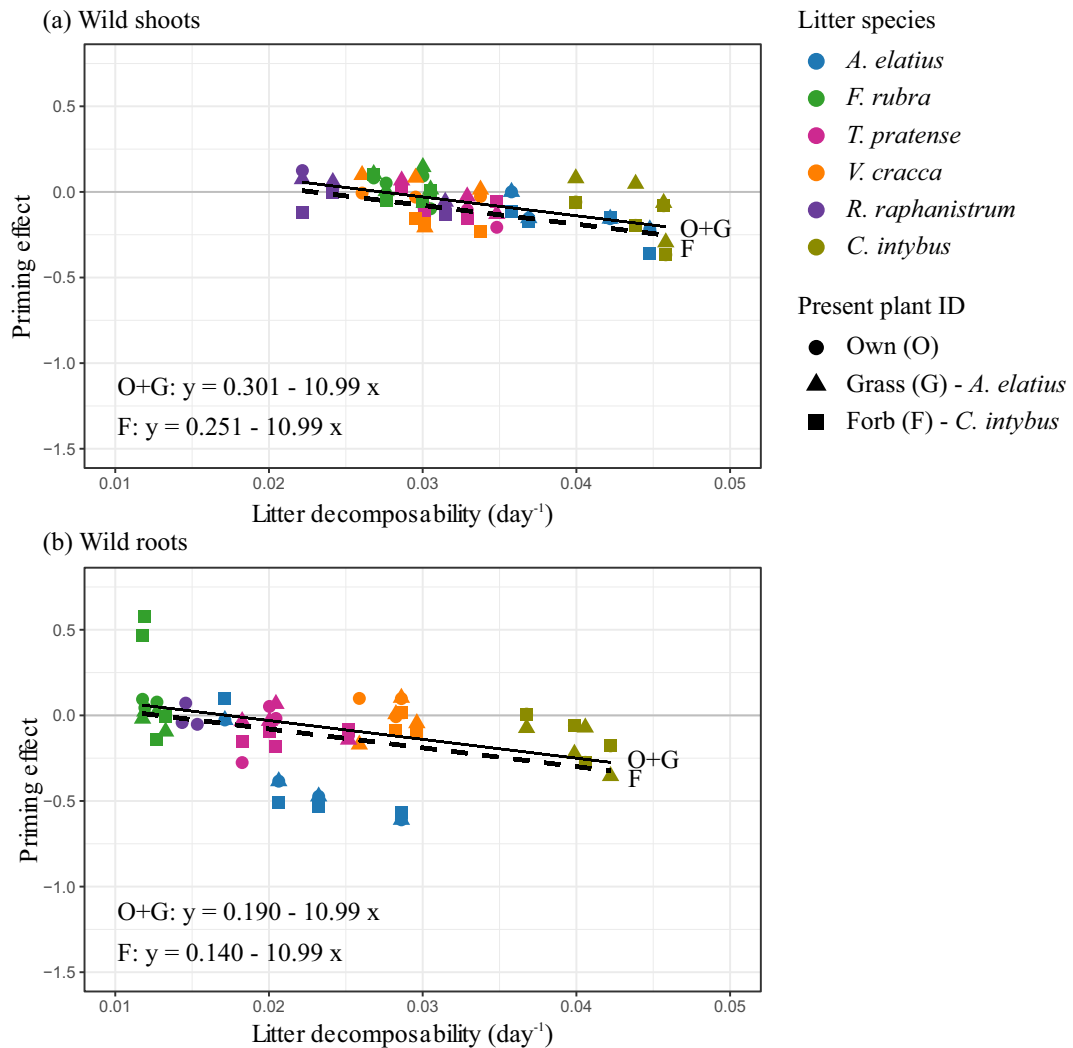


Fig. 4 Priming effect of presence of own-, grass- or forb-plants on shoot (a) or root (b) litters of wild plants in relation to litter decomposability. Priming was calculated as the natural log of decomposition rate in plant presence proportional to

decomposition rate in plant absence. Regression lines are based on multiple-linear regression analysis (see Table 3) and subsequent parameter estimation by restricted maximum likelihood. See Table 1 for full species names