CORRECTION



Correction to: Neighbourhood stories: role of neighbour identity, spatial location and order of arrival in legume and non-legume initial interactions

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Correction to: Plant Soil

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The original version of this article unfortunately contained a mistake. Figures 2 and 3 were published erroneously.

Figures have now been corrected.

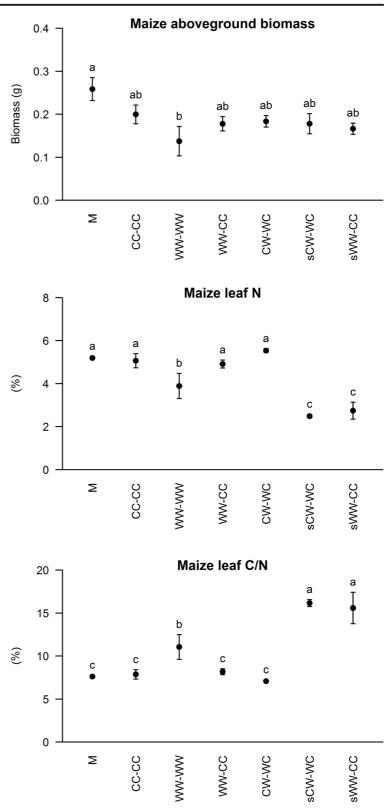
The online version of the original article can be found at https://doi. org/10.1007/s11104-0173398-3

E. W. A. Weidlich · V. M. Temperton · M. Faget Institute for Bio & Geosciences (IBG-2), Plant Sciences, Forschungszentrum Jülich GmbH, Wilhelm-Johnen-Straße, 52428 Jülich, Germany

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E. W. A. Weidlich (⊠) · V. M. Temperton Institute of Ecology, Leuphana University Lüneburg, Scharnhorststraße 1, 21335 Lüneburg, Germany e-mail: emanuela.weidlich@leuphana.de Fig. 2 Effects of the treatments on maize aboveground biomass, leaf %N and C/N. Treatments names are explained in Fig. 1a. The values are means plus/minus one standard error of the mean. Different letters show significant differences between treatments (ANOVA followed by a Newman and Keuls test, P < 0.05)



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Fig. 3 Effects of the treatments on maize total, lateral and first order root length density. Treatments names are explained in Fig. 1a. The values are means plus/minus one standard error of the mean. Different letters show significant differences between treatments (ANOVA followed by a Newman and Keuls test, P < 0.05)

