## CORRECTION



## Correction to: Below-ground nitrogen transfer from oak seedlings facilitates *Molinia* growth: <sup>15</sup>N pulse-chase labelling

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Published online: 30 April 2020 © Springer Nature Switzerland AG 2020

Correction to: Plant and Soil.

https://doi.org/10.1007/s11104-020

-04473-9

In the published version of this paper, the titles for figs. 3 and 4 should be presented as below:

Fig. 3 <sup>15</sup>N allocation (expressed as % of total <sup>15</sup>N measured in all compartments) among shoots, roots and soil in donor oak and receiver *Molinia*. Species

The online version of the original article can be found at https://doi.org/10.1007/s11104-020-04473-9

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P. Balandier INRAE, UR EFNO, Domaine des Barres, F-45290 Nogent-sur-Vernisson, France e-mail: philippe.balandier@inrae.fr were sole-grown (a, b, c and d) or mixed-grown (e, f, g and h), for each season: summer (a and e), autum (b and f), winter (c and g) and spring (d and h). Values are reported as means  $\pm$  SE (n = 4)

Fig. 4  $^{15}$ N allocation (expressed as % of total  $^{15}$ N measured in all compartments) among shoots, roots and soil in donor oak and receiver oak. Species were sole-grown (a, b, c and d) or mixed-grown (e, f, g and h), for each season: summer (a and e), autum (b and f), winter (c and g) and spring (d and h). Values are reported as means  $\pm$  SE (n = 4)

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