Erratum to: Seed P-enrichment as an effective P supply to wheat

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The original article was inadvertently published with an incorrect version of Fig. 3. The horizontal axis unit for Field experiment at Fig. 3 should read 'g plot⁻¹'. The correct image is shown here.

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The online version of the original article can be found at <http://dx.doi.org/10.1007/s11104-009-0058-2>.

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Fig. 3 DM_{shoot} of wheat plants grown from seeds soaked in distilled water (control) and 50 g L^{-1} potassium phosphate solutions (P-enrichment). Plants were grown in pots filled with 400 g Andisol with 0, 40, 80, or 240 mg super-phosphate pot^{-1} , and in field plots with 0, 12, or 36 g super-phosphate plot^{-1} . Each data point represents the mean $\pm$ SE ($n=6$ for the pot experiment; $n=4$ for the field experiment)

Probabilities according to ANOVA

	Pot experiment	Field experiment
P-enrichment	$p = 0.004$	$p = 0.002$
P fertilizer	$p < 0.001$	$p = 0.042$
Interaction	$p = 0.486$	$p = 0.707$