Erratum to: Response of the common bean (*Phaseolus vulgaris* L.) to *Tithonia diversifolia* (Hansl.) Gray biomass retention or removal in a slash and mulch agroforestry system

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In the original publication of the article, Table 2 middle column head “End of bean flowering phase” and the last column “Biomass removal biomass retention” have been stated incorrectly. The correct version of the Table 2 is provided below.

Table 2 Soil chemical characteristics (0–12 cm) before bean seeding and after the flowering phase (43 days after seeding) in slash biomass removal and retention treatments in San Juan Sur, Costa Rica

	Before bean seeding	End of bean flowering phase	
		Biomass removal	Biomass retention
pH	5.1 (0.1) ^A	4.7 (0.1) ^B	4.7 (0.1) ^B
Exchangeable acidity (cmol ⁺ l ⁻¹)	0.9 (0.1) ^A	1.7 (0.1) ^B	1.3 (0.1) ^C
Available P (mg l ⁻¹)	4.9 (0.2) ^A	5.0 (0.6) ^A	4.4 (0.3) ^A
K (cmol _c ⁺ l ⁻¹)	0.4 (0.1) ^A	0.2 (0.1) ^A	0.3 (0.1) ^A
Ca (cmol _c ⁺ l ⁻¹)	1.5 (0.1) ^A	0.7 (0.1) ^B	0.6 (0.1) ^B
Mg (cmol _c ⁺ l ⁻¹)	1.0 (0.1) ^A	0.5 (0.1) ^B	0.5 (0.1) ^B

Standard errors are given in parentheses. Values followed by the same upper case superscript letter, comparing differences between bean seeding phases (before bean seeding versus end of bean flowering phase for biomass removal and biomass retention) are not significantly different at $p < 0.05$

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