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Corrigendum

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Crop Biomass Not Species Richness Drives Weed Suppression in Warm-Season Annual Grass–Legume Intercrops in the Northeast – CORRIGENDUM

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In the original publication of this article, the numbers of seeds per m^{-2} were underreported in Table 2 due to a calculation error. This error does not affect the results or findings of the experiment, as calculations and analysis using seeding rates were based on seed weight. Please find the corrected Table 2 below.

Table 2. Seeding rates used in the nine cropping treatments.[a]

Treatment	Pearl millet (M)		S. sudangrass (S)		Cowpea (C)		Sunn hemp (H)	
	g seed m^{-2} (seeds m^{-2})							
M	2.1	(292)	—		—		—	
S	—		6.6	(218)	—		—	
C	—		—		7	(72)	—	
H	—		—		—		5.6	(146)
MSC	0.7	(91)	2.2	(73)	2.3	(24)	—	
MSH	0.7	(91)	2.2	(73)	—		1.9	(49)
MCH	0.7	(91)	—		2.3	(24)	1.9	(49)
SCH	—		2.2	(73)	2.3	(24)	1.9	(49)
MSCH	0.53	(74)	1.7	(56)	1.8	(18)	1.4	(37)

[a]Seed costs: pearl millet, US$52.60 ha^{-1}; sorghum sudangrass, US$205.10 ha^{-1}; cowpea, US$253.30 ha^{-1}; sunn hemp, US, $255.00 ha^{-1}. Prices are from 2013.

The authors apologize for this error.

Reference

Bybee-Finley KA, Mirsky SB, Ryan MR (2017) Crop biomass not species richness drives weed suppression in warm-season annual grass–legume intercrops in the Northeast. Weed Sci 65:669–680