Corrigendum

Phenotypic recurrent selection for 2n pollen and 2n egg production in diploid alfalfa

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Owing to an error in the proof-reading process Table 4 of this article has been published incorrectly. The Table with the correct numbers is presented below.

Table 4. Selection for 2n egg production: effect of phenotypic recurrent selection on the average seed set per population and on the range of the seed per plant

	2x–4x crosses		
	Unselected population (B_0)	Population of the 1st cycle (B_1)	Population of the 2nd cycle (B_2)
N. of plants utilized	16	139	101
N. of flowers pollinated	563	5347	2469
N. of seeds produced	26	613	652
Average seed set (%)[1]	4.26a	11.46b	26.4c
Seed set per plant (%) (Range)	(0–96)	(0–75)	(0–160)

[1] Average seed set = (N. of seeds produced/N. of flowers pollinated) × 100; means not followed by the same letter differ significantly at $P \leq 0.01$.