Erratum

In the paper “Nonrandom mating in *Discaria americana* (Rhamnaceae)” by DIEGO MEDAN and VIVIAN VASELLATI [Pl. Syst. Evol. **201**: 233–241 (1996)] Tables 1 and 2 were printed incorrectly and should have been published as follows:

Table 1. Variability in reproductive traits displayed by five *Discaria americana* individuals. (Values in same line with same superscript do not significantly differ after a TUKEY t-test⁽¹⁾, or a χ^2 test in 2×2 contingency tables⁽²⁾ applied to the proportion of 3- to 4-car-pelled fruits, respectively. *N* sample size, n.d., no data)

Character	Experimental individual						
	A	A22	B	C	C31	D	E
Flower length: diameter ratio ¹							
	2.2 ^a ± 0.1	1.7 ^{cd} ± 0.0	1.6 ^d ± 0.1	1.9 ^b ± 0.2	1.7 ^c ± 0.0	1.7 ^{cd} ± 0.1	2.0 ^a ± 0.1
<i>N</i>	15	15	15	15	15	15	15
Flower fresh weight (mg) ¹							
	13.8 ^{bc} ± 2.1	15.6 ^a ± 1.3	8.6 ^e ± 0.8	10.8 ^d ± 1.0	13.3 ^c ± 0.6	15.0 ^{ab} ± 0.9	9.3 ^e ± 0.6
<i>N</i>	15	10	5	10	10	10	10
Flower dry weight (mg) ¹							
	3.3 ^{ab} ± 0.4	3.6 ^a ± 0.1	2.1 ^{cd} ± 0.5	2.4 ^c ± 0.4	3.2 ^b ± 0.1	3.3 ^{ab} ± 0.4	2.0 ^d ± 0.1
<i>N</i>	15	10	5	10	10	10	10
% 4-car-pelled fruits ²							
	2.0 ^b	n.d.	0.0 ^b	2.5 ^b	n.d.	35.2 ^a	18.7 ^b
<i>N</i>	445		54	441		479	214

Table 2. Reproductive success and offspring quality of different parental pairs of *Discaria americana*. Traits: 1, % flowers which set fruit; 2, % young fruits which reached maturity; 3, % viable seeds in ripe fruits (referred to the potential maximum seed number for the crossing, the latter calculated as 3 times the number of ripe fruits obtained in the crossing); 4, % germination. After TUKEY t-test, values in same line followed by same lowercase superscripts and values in same column followed by same capitalized typescript do not significantly differ. All differences within reciprocal crossings were nonsignificant. Data for the A × A crossing are from MEDAN (1993). Sample size in parentheses, n.t. not tested

Seed parent	Trait	Pollen parent						
		A	A22	B	C	C31	D	E
A	1	2.2 ^a A (91)	0.0 ^a A (20)	36.5 ^c (63)	17.7 ^b (180)	40.0 ^c B (20)	13.6 ^b (60)	93.0 ^d A (186)
	2	0.0 ^a A (2)	—	95.6 ^b (23)	43.7 ^a (32)	62.5 ^a B (8)	25.0 ^a (8)	79.1 ^b A (173)
	3	—	—	53.0 ^b (66)	0.0 ^a (42)	0.0 ^a (15)	0.0 ^a (6)	65.9 ^b B (411)
	4	—	—	88.5 ^a (35)	—	—	—	80.4 ^a B (271)
A22	1	0.0 ^a A (10)	0.0 ^a A (10)	n.t.	n.t.	n.t.	n.t.	90.9 ^b A (11)
	2	—	—					90.0 ^A (10)
	3	—	—					44.4 ^A (27)
	4	—	—					50.0 ^A (12)
C31	1	0.0 ^a A (10)	30.0 ^{ab} B (10)	n.t.	n.t.	0.0 ^a A (10)	n.t.	60.0 ^b A (10)
	2	—	0.0 ^a (3)			—		100.0 ^b A (4)
	3	—	—			—		66.6 ^{AB} (12)
	4	—	—			—		25.0 ^A (8)
E	1	80.8 ^B (5)	n.t.	n.t.	n.t.	n.t.	n.t.	n.t. n.t.
	2	100.0 ^B (4)						
	3	75.0 (12)						
	4	100.0 (9)						