CORRECTION

Correction to: Inheritance of the narrow leaf mutation in traditional Japanese evergreen azaleas

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This article has been published with an erroneous version of Table 2. Please find the correct Table 2 in this document.

The original article can be found online at <https://doi.org/10.1007/s10681-015-1479-z>.

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Table 2 Obtained number of seeds, germination rate and segregation ratio in back-cross and sib-cross combinations

Line	Seed parent × pollen parent	Average number of seeds in a fruit	% of seeds germinating	Leaf phenotype Normal:narrow	Expected ratio Normal:narrow	χ^2	P
T11004	Kurume azalea 'Wakakaede' (normal) ^z × T07008B (normal)	311.5 (2/2) ^z	40.4 (21/52) ^y	21:0	1:0		
T11012	T07008B (normal) × Kurume azalea 'Wakakaede' (normal)	7.7 (3/3)	13.6 (3/22)	3:0	1:0		
T11015	T07008A (normal) × Kurume azalea 'Wakakaede' (normal)	99.0 (1/1)	67.3 (35/52)	35:0	1:0		
T11003	T07008B (normal) × T07008B (normal)	38.0 (2/2)	32.0 (16/50)	6:2	3:1	0.167	0.683 ^x
T10003	T07008A (normal) × <i>R. kaempferi</i> 'Kin-kuiyaku' (narrow ^z)	164.5 (2/2)	21.0 (63/300)	29:34 (7:7) ^w	1:1	0.254	0.614
T11002	Belgian pot azalea 'Ambrosius' (normal) × T07032A (normal)	290.5 (2/2)	71.2 (36/52)	36:0	1:0		
T11008	T07032A (normal) × Belgian pot azalea 'Ambrosius' (normal)	99.7 (3/3)	59.6 (31/52)	31:0	1:0		
T11021	T07032B (normal) × Belgian pot azalea 'Ambrosius' (normal)	114.0 (1/3)	61.5 (32/52)	32:0	1:0		
T11009	T07032A (normal) × T07032A (normal)	52.0 (1/2)	34.6 (18/52)	10:2 ^v	3:1	0.111	0.739
T11022	T07032B (normal) × T07032A (normal)	115.5 (2/2)	24.1 (21/87)	17:4	3:1	0.143	0.705
T11042	T07032B (normal) × T07032C (normal)	165.0 (2/2)	36.0 (81/225)	59:22	3:1	0.1029	0.7484
T10006	T07032A (normal) × <i>R. kaempferi</i> 'Kin-kuiyaku' (narrow)	306.3 (3/3)	60.0 (360/600)	186:147 ^v (9:5) ^w	1:1	4.336	0.037
T11023	T07032B (normal) × <i>R. kaempferi</i> 'Kin-kuiyaku' (narrow)	231.0 (2/2)	33.7 (58/172)	30:28	1:1	0.017	0.896
T11025	T07004A (normal) × <i>R. kaempferi</i> 'Kin-kuiyaku' (narrow)	78.0 (2/2)	40.7 (61/150)	30:31	1:1	0.000	1.000
T10002	<i>R. macrosepalum</i> 'Seigaiha' (narrow) × T07004A (normal)	110.0 (1/1)	58.0 (58/100)	23:35 (4:2) ^w	1:1	2.086	0.149
T10007	T07004A (normal) × <i>R. macrosepalum</i> 'Seigaiha' (narrow)	179.0 (1/1)	67.3 (101/150)	50:51 (0:1) ^w	1:1	0.000	1.000
T11011	T07008B (normal) × T07032A (normal)	92.5 (2/3)	54.1 (66/122)	45:21	3:1	1.293	0.256

^zLeaf type^yNumber of capsule set/ pollinated flowers^xNumber of germinated seeds/ sowed^wA fit to the expected ratio is accepted if $P > 0.05$ (chi-square test)^vNumber of the flowered normal type and narrow type plants in spring 2013^uSeveral seedlings died