ERRATUM

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Alterations of the manifestations of hybrid breakdown in *Lycopersicon esculentum* L. *pennellii* F₂ populations containing *L. esculentum* versus *L. pennellii* cytoplasm

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Table 1 of the above article unfortunately contained errors. The correct table is printed below.

Table 1 Comparison of the four F₂ populations for reproductive potential, pollen stainability, fruit set, seed set and germinable seed

Characteristic	Population I (F ₂ ^{L_e})		Population II (F ₂ ^{L_p4})		Population III (F ₂ ^{L_e})		Population IV (F ₂ ^{L_p4})	
	<i>n</i>	%	<i>n</i>	%	<i>n</i>	%	<i>n</i>	%
Population size	146		74		53		59	
Non-flowering	25	17.1	1	1.4	5	9.4	0	0.0
Premeiotic block	4	2.7	0	0.0	2	3.8	0	0.0
Pollen stainability	117		73		46		59	
mean ^a (SEM) ^b		50.0 (2.23)		74.4 (2.47)		37.8 (4.25)		62.1 (2.58)
median ^a		53.8		81.4		36.8		63.2
range ^a		0.0–90.6		0.0–97.5		0.5–86.7		6.7–94.7
Fruit set	23	19.7 ^a	54	74.0 ^a	21	45.7 ^a	33	55.9 ^a
Fruit parthenocarpic	23	100.0 ^c	3	5.6 ^c	9	42.9 ^c	1	3.0 ^c
Fruit contains seed	0	0.0 ^c	51	94.4 ^c	12	57.1 ^c	32	97.0 ^c
Mean seed per fruit					4.2		10.9	
Set germinable seed	0	— ^d	48	94.1 ^d	10	83.3 ^d	30	93.8 ^d
Fecund plant	0	0.0, 0.0 ^c	48	65.8, 64.9 ^c	10	21.7, 18.9 ^c	30	50.8, 50.8 ^c

^a Percentage based on the portion of the F₂ population which produced pollen

^b SEM: standard error of the mean

^c Percentage based on the portion of the F₂ population which set fruit

^d Percentage based on the portion of the F₂ population which set seed

^e Percentages based on the portion of the F₂ population which produced pollen, and on the entire population, respectively