Erratum

Variable presence of the 1.94kb mitochondrial plasmid in maize *S* cytoplasm and its relationship to cytoplasmic male sterility, by John E. Carlson and Roger J. Kemble.

Plant Molecular Biology, Volume 4, Nos. 2/3, 1985, pp. 117–123.

The address for this paper should have read as follows: *Department of Plant Biology, Allelix Inc., 6850 Goreway Drive, Mississauga, Ontario L4V 1P1, Canada.*

Below is the corrected version of Table 1, which appeared on p. 120.

Table 1. Presence (+) or absence (–) of the 1.94kb plasmid in various nucleo-cytoplasmic combinations.

Genotype	Cytoplasms															
	N	B	CA	VG	D	G	RD	H	IA	ML	ME	PS	I	J	S	RU
W23	+			–			–			–			+	+	+	
Oh51A	+			–			–									
WF9	+			–			–			–			+	+	+	
38-11	+			–											+	
N6	+			–			–						+	+	+	
I153	+			–												
K55	+			–			–			–			+		+	
A619	+															+ ^b
Tr ^a	+			–			–			–			+	+	+	
C103 ^a	+			–			–			–			+	+	+	
Ky21 ^a	+			–			–						+	+	+	
W182BN	+	–	–		–	–		–	–		–	–			+	
R839	+			–												
R853	+			–												
R825K	+			–												
M825K	+			–												
M825L	+			–			–			–			+	+	+	
M825L(VG)-cr369				–												
M825L(VG)-cr251				–												
M825L(VG)-cr296				–												
M825L(VG)-cr285				–												
M825L(VG)-nr(h)	+			–												
WF9/M825L(S)-cr391															+	
WF9/M825L(S)-cr733															+	
WF9/M825L(I)-cr274													+			
38-11/M825L(S)-cr423															+	
Mishca																+
Coroico																+
Racimo de Uva																+
Araguito																+
Black Mexican	+															
Golden Bantam	+															

cr represents cytoplasmic revertant. nr(h) represents nuclear revertant *h*.

^a *Rf3 Rf3* homozygotes. ^b Actually a teosinte cytoplasm in this case.