

Supplementary Table S3 Statistics on fruit botanical characteristics of 9 mutants

Mutants	Fruit length (cm)	Fruit diameter (cm)	Length /diameter	Fruit weight (g)	Fruit colour	Fragrance	Deformed
DL	1.6±0.15 ^{bc}	1.7±0.11 ^{bc}	0.94±0.12 ^{ab}	1.05±0.11 ^b	white	peach	no
YL	1.4±0.18 ^c	1.83±0.06 ^b	0.76±0.08 ^b	1.05±0.07 ^b	white	peach	no
WL	1.1±0.20 ^d	1.37±0.15 ^d	0.82±0.14 ^{ab}	0.68±0.09 ^d	white	peach	yes
RL	2.03±0.06 ^a	2.17±0.08 ^a	0.94±0.02 ^{ab}	1.2±0.05 ^a	white	peach	no
NL	1.1±0.14 ^d	1.2±0.12 ^c	0.92±0.09 ^{ab}	0.64±0.12 ^d	white	peach	yes
SL	1.6±0.16 ^{bc}	1.83±0.15 ^b	0.87±0.03 ^{ab}	1.07±0.08 ^b	white	peach	no
LL	1.67±0.15 ^b	1.6±0.13 ^c	1.04±0.16 ^a	1.02±0.13 ^b	white	peach	no
DP	1.47±0.06 ^{bc}	1.63±0.09 ^c	0.9±0.03 ^{ab}	0.86±0.11 ^c	white	peach	yes
CP	1.4±0.12 ^c	1.6±0.13 ^c	0.88±0.06 ^{ab}	0.72±0.13 ^d	white	peach	no
WT	1.63±0.11 ^b	1.67±0.05 ^c	0.98±0.13 ^{ab}	1.04±0.08 ^b	white	peach	no

Note: Values represent mean ± SE; Different lowercase letters indicate significant differences among treatments according to LSD test ($P<0.05$).