

Supplemental table 4. Average *Tomato yellow leaf curl virus* disease severity index (DSI) for tomato cuttings evaluated in Spring 2009.

Line	Description	DSI			
Fla. 7776	susceptible parent	4.0 ^A	±	0.0	(n=6)
(Fla. 7776 x RIL 554) F ₁	heterozygous control	3.3 ^B	±	0.1	(n=5)
(Fla. 7776 x RIL 157) F ₁	heterozygous control	3.3 ^B	±	0.1	(n=6)
RIL 554	resistant parent	1.3 ^{D-E}	±	0.2	(n=6)
RIL 157	resistant parent	1.4 ^D	±	0.2	(n=5)
Fla. 8680	resistant donor	1.0 ^E	±	0.0	(n=6)
Tygress	commercial hybrid	1.1 ^{D-E}	±	0.1	(n=6)
Security28	commercial hybrid	1.8 ^C	±	0.1	(n=6)
Fla. 8602	resistant control	1.0 ^E	±	0.0	(n=4)
Horizon	susceptible control	4.0 ^A	±	0.0	(n=4)

Results are displayed as mean ± SE; n = number of cuttings evaluated for each line; DSI = disease severity index as described in the "Materials and Methods" where higher numbers indicate more disease; different superscript letters represent statistically significant differences at $P < 0.05$ based on Duncan's multiple range test.