

Table S6. Comparison between imported and Cuban clones on the basis of each quantitative descriptor (12 in total). The two groups of clones were compared with Student's t-test using the t.test function from R software.

	Quantitative descriptor	t	p-value
Fruit	Length (cm)	2.237	0.0308
	Width (cm)	-0.002	0.9984
	Furrow depth (cm)	1.445	0.1559
	Thickness at ridge (cm)	0.529	0.5993
	Weight (g)	1.102	0.277
	Husk weight (g)	0.953	0.345
	Seeds fresh weight (g)	1.388	0.1738
	Seed number	-0.950	0.3472
Seed	Length (cm)	1.221	0.2314
	Width (cm)	0.450	0.6558
	Thickness (cm)	2.617	0.0136
	Fresh weight of one hundred seeds (g)	1.957	0.0601

Legend: **t:** Student's T statistics, **p-value:** probability value. Bold letters highlight the traits showing significant differences ($p < 0.05$) between the two groups of clones.