

Table S5. Comparison between imported and Cuban clones on the basis of each qualitative descriptor (10 in total). The two groups of clones were compared with Wilcoxon- Mann-Whitney Test using the wilcox.test function from R software.

	Qualitative descriptor	W	p-value
Fruit	Shape	577	0.0335
	Basal constriction	713	0.5953
	Apex form	865	0.3077
	Surface rugosity	1097	0.0006
	Anthocyanin in furrow	821	0.5176
	Anthocyanin in ridge	848.5	0.345
	Pulp color	726.5	0.3374
	Pulp flavor	729.5	0.766
Seed	Shape	705.5	0.2443
	Predominant cotyledon color	783.5	0.6045

Legend: **W:** Wilcoxon- Mann-Whitney statistics, **p-value:** probability value. Bold letters highlight the traits showing significant differences ($p < 0.05$) between the two groups of clones.