

TABLE 1. The native and introduced host plants of the soapberry bug: origin, geographic range, population age, fruit radius, and interpopulation variation in beak length.¹

Host species	Origin	Range	Age (yrs b.p.)	Fruit radius	Beak length
Florida:					
<i>Cardiospermum corindum</i>	Native	Southern Florida	<10,000	11.92 ± 0.51	9.32 ± 0.86
<i>Koelreuteria elegans</i>	Introduced	Central Florida	30-60	2.82 ± 0.59	6.93 ± 0.48
Southcentral US:					
<i>Sapindus saponaria</i>	Native	Throughout	<10,000	6.05 ± 0.34	6.68 ± 0.82
<i>Koelreuteria paniculata</i>	Introduced	Throughout	40-100	7.09 ± 0.84	7.23 ± 0.47
<i>Cardiospermum halicacabum</i>	Introduced	Throughout, principally Gulf Coast region	20-80	8.54 ± 0.65	7.80 ± 0.52

¹ Data termed "fruit radii" are actually the minimum distance from the outer wall of the fruit to the center of the seed nearest the outer wall; these means, and those for beak length, are presented in millimeters ± 1 SD.