

Table 2. List and counts of species germinated from deer scats (n=20) and pig scats (n=31). Two native species (highlighted in gray) occurred in large numbers in pig scats, and, except for the fleshy-fruited *Carica papaya*, a small number of non-native species appeared in a few of both pig and deer scats. Species with fleshy fruit and higher numbers of seeds per fruit germinated in higher numbers from pig scats.

Species	Average seeds per fruit*	Deer	Average seedlings per scat	Pig	Average seedlings per scat
		No. of scats with this species		No. of scats with this species	
<i>Morinda citrifolia</i>	164	0	0	20	36.10
<i>Ficus prolixa</i>	189	0	0	3	7.97
<i>Carica papaya</i>	721	1	0.05	16	8.58
<i>Vitex parviflora</i>	1-2**	1	0.05	0	0.00
<i>Passiflora suberosa</i>	26	1	0.4	3	0.42
<i>Mikania micrantha</i>	achene	1	0.05	0	0.00
<i>Coccinia grandis</i>	126	0	0	3	0.10
<i>Chromolaena odorata</i>	achene	0	0	1	0.03
<i>Leucaena leucocephala</i>	18**	0	0	1	0.03
unknown		1	0.1	4	0.26

Native species shaded in gray.

*Seeds per fruit calculated by hand from fruit collected in the Marianas unless otherwise indicated.

**Seeds per fruit indicated in B. Stone, 1970 [32].