

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 (not highlighted) appeared in a few of both pig and deer scats.

Species	Deer			Pig		
	Seedling count	Scat count with this species	Average seedlings per scat	Seedling count	Scat count with this species	Average seedlings per scat
<i>Morinda citrifolia</i>	0	0	0	1119	20	36.10
<i>Ficus prolixa</i>	0	0	0	247	3	7.97
<i>Carica papaya</i>	1	1	0.05	266	16	8.58
<i>Vitex parviflora</i>	1	1	0.05	0	0	0.00
<i>Passiflora suberosa</i>	8	1	0.4	13	3	0.42
<i>Mikania micrantha</i>	1	1	0.05	0	0	0.00
<i>Coccinia grandis</i>	0	0	0	3	3	0.10
<i>Chromolaena odorata</i>	0	0	0	1	1	0.03
<i>Leucaena leucocephala</i>	0	0	0	1	1	0.03
unknown*	2	1	0.1	8	4	0.26
Total	13			1658		