

Supplementary material for Wilf *et al.* (May 15, 2001) *Proc. Natl. Acad. Sci. USA*,
 10.1073/pnas.111069498

Table 5. Summary data for late Paleocene insect damage, all specimens

Host	#Lvs.	%Dam.	#DT	DT1	DT2	DT3	DT4	DT5	DT7	DT8	DT9	DT10	DT12	DT13	DT14	DT15	DT16	DT17	DT19	DT20	DT23	DT24	DT25	DT29	DT35	DT36	DT38	DT41	DT42	DT46
All	749	28.3	27	32	66	5	3	32	1	1	5	1	40	2	2	1	17	3	1	1	8	1	1	6	1	1	1	4	2	2
" <i>Ampelopsis</i> "	81	24.7	9	4	9	1	0	1	0	0	0	0	3	1	0	0	4	0	0	0	0	1	0	0	0	1	0	0	0	0
<i>Cercidiphyllaceae</i> sp.	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>Cornus</i>	16	18.8	4	0	1	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0
<i>Corylites</i>	524	31.7	18	28	53	3	3	24	0	1	2	0	34	1	2	0	10	2	1	0	8	0	0	6	0	0	1	4	2	0
<i>Lauraceae</i> sp.	84	8.33	5	0	1	1	0	4	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>Magnoliaceae</i> sp.	27	29.6	5	0	1	0	0	0	0	0	3	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
<i>Persites</i>	12	50.0	6	0	1	0	0	0	1	0	0	0	2	0	0	0	2	0	0	1	0	0	0	0	1	0	0	0	0	0
<i>Terstroemites</i>	1	100	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
aff. " <i>Viburnum</i> "	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
cf. <i>Vinea</i>	2	50.0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Damage type (DT) numbers correspond to Table 4. #Lvs., number of leaves; %Dam., percent of leaves with insect damage; #DT, number of damage types. The damage type columns show the numbers of leaves bearing individual damage types. Individual leaves often bore more than one insect damage type, so that row totals do not correspond precisely to the percentages in the third column.