

Taxonomy	n	n (LM _A)	Mean LM _A (g/m ²)	Pheno	TCT	% Dam	DT list	DTO	DT richness
Juglandaceae	404					12.62	1;2;3;5;7;12;13;14;16;17;26;30;50;61	56	2.25 (SD = 1.25)
<i>E.</i> ¹⁰ <i>orsbergensis</i>	380	12	94.91 (SD = 17.94)	e	E	11.84	1;2;3;5;7;12;13;14;16;30;61	49	2.03 (SD = 1.14)
Lauraceae	361					10.80	1;2;3;4;5;7;12;13;14;20;61;127	46	2.22 (SD = 1.41)
<i>D.</i> ¹¹ <i>cinnamomifolia</i>	92	11	117.15 (SD = 32.52)	e	C, D	8.70	1;3;5;12;13;14	10	1.94 (SD = 1.23)
<i>L.</i> ¹² cf. <i>acutimontanum</i>	77	8	99.55 (SD = 30.67)	e	A	10.39	2;3;4;12;13;14;20	11	2.58 (SD = 1.47)
<i>L.</i> ¹² cf. <i>pseudoprinceps</i>	50			e	A	4.00	12	2	0.65 (SD = 0.48)
Elaeocarpaceae $\hat{=}$	112								
<i>Sloanea olmedifolia</i>				e	F	20.54	2;3;5;12;17;20;30;57;61	26	3.30 (SD = 1.25)
Platanaceae $\hat{=}$	99	12	95.10 (SD = 23.49)	d	E	8.08	2;5;12;16;18;38	11	1.98 (SD = 1.31)
<i>Platanus neptuni</i>									
Sapindaceae	70					17.14	1;2;3;5;12;50	15	3.20 (SD = 1.45)
<i>Acer tricuspidatum</i>	21			d	P	28.57	1;2;3;50	8	4.00 (SD = 0.00)
Ulmaceae $\hat{=}$	55	13	99.24 (SD = 15.64)	d	F	12.73	2;3;5;12;16;78	9	2.85 (SD = 1.23)
<i>Zelkova zelkovifolia</i>									
Symplocaceae $\hat{=}$	29	8	113.45 (SD = 28.93)	e	E, F	3.45	13	1	0.71 (SD = 0.45)
<i>S.</i> ¹³ <i>deichmuelleri</i>									
Magnoliaceae $\hat{=}$	22								
<i>Magnolia</i> sp.				e	A				
Cornaceae $\hat{=}$	20								
<i>Cornus studeri</i>				d	B	5.00	1	1	1.00 (SD = 0.00)

Notes.

- n: Number of leaves in the assemblage
n (LM_A): Number of leaf mass per area (LM_A) values
Pheno: Phenology (d: deciduous, e: evergreen, see Material & Methods)
TCT: Taxonomy-based Trait Combination Type (see Material & Methods)
% DAM: Percentage of damaged leaves (damage frequency, see Material & Methods)
DT list: List of insect damage types (DTs) after Labandeira et al. (2007)
DTO: Damage type occurrence (see Material & Methods)
DT richness: Damage type richness standardized on 20 leaves (see Material & Methods)
SD: Standard deviation
D.: *Daphnogene*
E.: *Engelhardia*
L.: *Laurophyllum*
S.: *Symplocos*