

S12 Table. Insect herbivory of St. Veit-Innerkohlbach, near Prags/Braies, Wengen/La Valle Formation of the Middle Triassic (Ladinian) from the Dolomites Region of northeastern Italy.

Taxa/groups, their abundances & percentages	Specimen number	Percent damage	Percent specialized	Percent galls	Percent miners	Number of DTs	Specialized DTs	Generalized DTs	Intermediate DTs	FFGs
Pteridophytes [4, 8.69 %]										
<i>Cladophlebis leuthardtii</i>	2	0.5	0	0	0	1	0	1	0	1
<i>Marattiopsis</i> sp.	2	0.5	0	0	0.5	1	1	0	0	1
Coniferophytes [37, 80.43 %]										
<i>Pelourdea vogesiaca</i>	5	0	0	0	0	0	0	0	0	0
<i>Voltzia dolomitica</i>	15	0	0	0	0	0	0	0	0	0
<i>Voltzia ladinica</i>	5	0	0	0	0	0	0	0	0	0
<i>Voltzia pragsensis</i>	3	0	0	0	0	0	0	0	0	0
<i>Voltzia</i> sp.	2	0	0	0	0	0	0	0	0	0
conifer wood indet.	7	0	0	0	0	0	0	0	0	0
Pteridosperms [3, 6.52 %]										
<i>Ptilozamites sandbergeri</i>	3	0.3333	0.3333	0.3333	0	1	1	0	0	1
Incertae Sedis [2, 4.34 %]										
seed indet.	2	0	0	0	0	0	0	0	0	0
TOTALS	46	0.0652	0.0434	0.0217	0.0217	3	2	1	0	3