

University of Minnesota Insect Collection Management System

ORDER/FAMILY INVENTORY SUMMARY ON 2005.03.03 AT 09:56:36

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IN NEUROPTERA FAMILIES	DET	UND	TY	2T	TOT	SPEC
?NEUROPTERA	0	135	0	0	135	0
ASCALAPHIDAE	101	55	0	0	156	15
BEROTHIDAE	11	5	0	0	16	3
CHRYSOPIDAE	1320	641	0	0	1961	37
CONIOPTERYGIDAE	14	71	0	0	85	4
CORYDALIDAE	509	230	2	23	739	36
HEMEROBIIDAE	633	188	0	3	821	36
ITHONIDAE	1	3	0	0	4	1
MANTISPIDAE	193	136	0	1	329	19
MYRMELEONTIDAE	609	478	0	0	1087	39
NEMOPTERIDAE	2	0	0	0	2	1
OSMYLIDAE	8	0	0	0	8	5
POLYSTOECHOTIDAE	86	0	0	0	86	1
PSYCHOPSIDAE	4	0	0	0	4	1
RAPHIDIIDAE	21	105	0	0	126	3
SIALIDAE	850	125	0	59	975	14
SISYRIDAE	103	69	0	0	172	3
SYMPHEROBIIDAE	5	0	0	0	5	1
ORDER TOTALS	4470	2241	2	86	6711	219