

## University of Minnesota Insect Collection Management System

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

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IN HOMOPTERA FAMILIES	DET	UND	TY	2T	TOT	SPEC
?FULGOROIDEA	0	1218	0	0	1218	0
?HOMOPTERA	0	17881	0	0	17881	0
ACANALONIIDAE	137	218	0	0	355	5
ACHILIDAE	35	67	0	0	102	17
ADELGIDAE	1245	380	0	0	1625	4
AETALIONIDAE	1	2	0	0	3	1
AETHALIONIIDAE	0	0	0	0	0	0
AGALLIIDAE	0	1	0	0	1	0
ALEYRODIDAE	135	163	0	0	298	2
APHIDIDAE	143839	134305	1146	2647	278144	842
AREOPODIDAE	809	722	0	0	1531	54
ASTEROLECANIIDAE	9	4	0	0	13	2
CERCOPIDAE	2476	862	0	0	3338	50
CHERMIDAE	1169	2415	0	0	3584	80
CICADELLIDAE	15650	12431	3	163	28081	814
CICADIDAE	1255	447	0	2	1702	149
CIXIIDAE	165	479	0	0	644	12
COCCIDAE	14318	832	0	0	15150	14
DERBIDAE	59	86	0	0	145	13
DIASPIDIDAE	890	0	0	0	890	68
DICTYOPHARIDAE	353	445	0	0	798	16
ERIOCOCCIDAE	389	126	0	0	515	15
ERIOSOMATIDAE	0	2	0	0	2	0
FLATIDAE	205	220	0	0	425	10
FULGORIDAE	240	51	0	0	291	41
ISSIDAE	111	65	0	0	176	10
KERMESIDAE	26	4	0	0	30	7
KINNARIDAE	1	0	0	0	1	1
LACCIFERIDAE	8	6	0	0	14	1
LOPHOPIDAE	0	1	0	0	1	0
MARGARODIDAE	28	0	0	0	28	2
MEMBRACIDAE	2264	4236	0	0	6500	111
MONOPHLEBIDAE	0	1	0	0	1	0
NOGODINIDAE	3	12	0	0	15	2
PHYLLOXERIDAE	1215	994	0	0	2209	15
RICANIIDAE	0	8	0	0	8	0
TETTIGOMETRIDAE	26	18	0	0	44	1
TROPIDUCHIDAE	1	2	0	0	3	1
ORDER TOTALS	187062	178704	1149	2812	365766	2360