

University of Minnesota Insect Collection Management System

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

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IN DIPTERA FAMILIES	DET	UND	TY	2T	TOT	SPEC
?DIPTERA	0	1260	0	0	1260	0
?MUSCOIDEA	0	8614	0	0	8614	0
ACROCERIDAE	32	63	0	10	95	7
AGROMYZIDAE	2836	1617	0	0	4453	10
ANTHOMYIIDAE	5566	2600	0	0	8166	200
ANTHOMYZIDAE	25	224	0	0	249	3
APIOCERIDAE	0	18	0	0	18	0
ASILIDAE	4380	4459	14	91	8839	314
ASTIIDAE	3	10	0	0	13	1
AULACOGASTRIDAE	0	1	0	0	1	0
BIBIONIDAE	2044	1153	5	129	3197	47
BLEPHAROCERIDAE	19	125	0	0	144	3
BOMBYLIIDAE	1627	2447	2	30	4074	126
BRAULIDAE	5	0	0	0	5	1
CALLIPHORIDAE	2997	3250	0	0	6247	30
CANACEIDAE	2	44	0	0	46	1
CARNIDAE	0	15	0	0	15	0
CECIDOMYIIDAE	1363	2045	7	35	3408	43
CERATOPOGONIDAE	1322	2710	0	5	4032	44
CHAMAEMYIIDAE	323	443	0	1	766	16
CHIRONOMIDAE	25371	32941	16	1062	58312	424
CHLOROPIDAE	2875	9762	0	40	12637	106
CHYROMYIIDAE	0	1	0	0	1	0
CLUSIIDAE	0	181	0	0	181	0
COELOPIDAE	39	3	0	0	42	4
COENOMYIIDAE	178	4	0	0	182	2
CONOPIDAE	483	784	0	0	1267	41
CORDYLURIDAE	1397	266	0	0	1663	32
CORETHRIDAE	1530	103	0	3	1633	20
CRYPTOCHAETIDAE	4	0	0	0	4	1
CULICIDAE	24330	10750	0	90	35080	302
CURTONOTIDAE	4	11	0	0	15	1
CUTEREBRIDAE	117	31	1	0	148	12
CYLINDROTOMIDAE	5	0	0	0	5	4
DEUTEROPHLEBIIDAE	34	0	0	0	34	1
DIASTATIDAE	7	0	0	0	7	2
DIOPSIDAE	195	146	0	0	341	7
DIXIDAE	58	33	0	6	91	21
DOLICHOPODIDAE	5205	4716	1	5	9921	236
DROSOPHILIDAE	590	1307	0	0	1897	20
DRYOMYZIDAE	47	52	0	0	99	4
EMPIDIDAE	246	5057	0	9	5303	50
EPHYDRIDAE	21475	5166	3	628	26641	394
GASTEROPHILIDAE	340	42	0	0	382	3
GLOSSINIDAE	0	0	0	0	0	0
HELOMYZIDAE	285	103	0	0	388	32
HIPPOBOSCIDAE	247	8	39	0	255	22
HYPODERMATIDAE	5	0	0	0	5	3
LAUXANIIDAE	1440	2390	0	0	3830	53
LIMONIIDAE	714	906	0	9	1620	160
LONCHAEIDAE	48	203	0	1	251	11
LONCHOPTERIDAE	146	365	0	0	511	3

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MEGAMERINIDAE	0	2	0	0	2	0
MILICHIIDAE	135	375	0	0	510	11
MUSCIDAE	2340	1453	0	0	3793	42
MYCETOPHILIDAE	677	2499	1	40	3176	54
MYDAIDAE	21	9	0	0	30	1
NEMESTRINIDAE	3	0	0	2	3	1
NERIIDAE	3	70	0	0	73	1
NYCTERIBIIDAE	5	4	0	0	9	4
ODINIIDAE	0	4	0	0	4	0
OESTRIDAE	217	7	0	0	224	4
OPOMYZIDAE	7	8	0	0	15	3
OTITIDAE	853	879	0	0	1732	27
PACHYNEURIDAE	1	0	0	0	1	1
PALLOPTERIDAE	24	49	0	0	73	2
PANTOPHTHALMIDAE	8	0	0	0	8	4
PERISCELIDAE	0	1	0	0	1	0
PHASIIDAE	0	0	0	0	0	0
PHORIDAE	357	1585	0	0	1942	31
PHYTALMIIDAE	0	28	0	0	28	0
PIOPHILIDAE	188	225	0	0	413	10
PIPUNCULIDAE	154	1142	0	30	1296	23
PLATYPEZIDAE	1733	48	0	0	1781	5
PLATYSTOMATIDAE	1693	214	2	308	1907	24
PSILIDAE	9	182	0	0	191	5
PSYCHODIDAE	481	1086	0	0	1567	24
PTYCHOPTERIDAE	192	135	0	0	327	5
PYRGOTIDAE	261	66	0	0	327	4
RHAGIONIDAE	1170	150	0	0	1320	37
RHINOPHORIDAE	2	1	0	0	3	1
RHOPALOMERIDAE	0	100	0	0	100	0
RICHARDIIDAE	1	126	0	0	127	1
SARCOPHAGIDAE	3477	1473	0	12	4950	102
SCATOPSIDAE	1361	639	10	257	2000	91
SCENOPINIDAE	30	8	0	0	38	1
SCIARIDAE	206	2255	0	0	2461	5
SCIOMYZIDAE	2035	707	0	7	2742	134
SEPSIDAE	682	2457	0	0	3139	9
SILVICOLIDAE	371	12	0	0	383	7
SIMULIIDAE	4731	6511	3	61	11242	38
SOLVIDAE	191	17	0	0	208	8
SPHAEROCERIDAE	1077	4893	0	6	5970	22
STRATIOMYIIDAE	3262	571	2	42	3833	168
STREBLIDAE	40	108	0	0	148	6
SYRPHIDAE	7365	3987	11	50	11352	417
TABANIDAE	6360	1686	5	152	8046	248
TACHINIDAE	3573	8304	0	9	11877	234
TANYDERIDAE	1	5	0	0	6	1
TANYPEZIDAE	8	2	0	0	10	1
TETHINIDAE	0	112	0	0	112	0
THEREVIDAE	445	425	0	11	870	16
TIPULIDAE	731	1007	0	6	1738	98
TRICHO CERIDAE	59	71	0	0	130	8

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TRIXOSCELIDAE	10	29	0	0	39	4
TRYPETIDAE	2851	1755	1	3	4606	104
TYLIDAE	54	631	0	0	685	5
ULIDIIDAE	582	307	0	0	889	12
XYLOPHAGIDAE	124	4	0	0	128	6
ORDER TOTALS	160120	154853	123	3150	314973	4887