



# Species List

The species collected in your Malaise trap are listed below. They are organized by group and are listed in the order of the 'Species Image Library'. 'New' refers to species that are brand new to our DNA barcode library. 'Rare' refers to species that were only collected in your trap out of all 58 that were deployed for the program.

BIN	Group (scientific name)	Species common name	Scientific name	New	Rare
BOLD:AAB7995	Spiders (Araneae)	Longjawed orbweaver	<i>Tetragnatha versicolor</i>		
BOLD:ABW5651	Mites (Arachnida)	Mite	<i>Digamasellidae</i>		
BOLD:AAA5267	Springtails (Collembola)	Elongate-bodied springtail	<i>Isotoma viridis</i>		
BOLD:AAP7830	Beetles (Coleoptera)	Lady beetle	<i>Coccinellidae</i>		✓
BOLD:AAH0270	Beetles (Coleoptera)	Crusted root weevil	<i>Trachyphloeus bifoveolatus</i>		✓
BOLD:AAG7258	Beetles (Coleoptera)	Marsh beetle	<i>Cyphon</i>		✓
BOLD:AAG2000	Flies (Diptera)	Wood gnat	<i>Anisopodidae</i>		
BOLD:AAI6226	Flies (Diptera)	Willow catkin fly	<i>Egle parvaformis</i>		
BOLD:ACF0122	Flies (Diptera)	Root maggot fly	<i>Zaphne brunneifrons</i>		✓
BOLD:AAG6745	Flies (Diptera)	Cluster fly	<i>Pollenia pediculata</i>		
BOLD:AAG1021	Flies (Diptera)	Non-biting midge	<i>Bryophaenocladius</i>		
BOLD:AAP6873	Flies (Diptera)	Non-biting midge	<i>Gymnometriocnemus brumalis</i>		
BOLD:AAC9278	Flies (Diptera)	Non-biting midge	<i>Limnophyes schnelli</i>		✓
BOLD:ACF5368	Flies (Diptera)	Non-biting midge	<i>Limnophyes schnelli</i>		✓
BOLD:ABU5525	Flies (Diptera)	Non-biting midge	<i>Limnophyes</i>		
BOLD:AAB2644	Flies (Diptera)	Non-biting midge	<i>Orthocladius</i>		
BOLD:AAN5331	Flies (Diptera)	Non-biting midge	<i>Smittia edwardsi</i>		
BOLD:AAG1019	Flies (Diptera)	Non-biting midge	<i>Smittia</i>		
BOLD:AAH9641	Flies (Diptera)	Non-biting midge	<i>Smittia</i>		
BOLD:AAN5355	Flies (Diptera)	Non-biting midge	<i>Smittia</i>		
BOLD:AAN5339	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:AAP3767	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ABA1222	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ABV0255	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACA4749	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACF6271	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:AAU6743	Flies (Diptera)	Shore fly	<i>Ephydriidae</i>		✓
BOLD:AAG0366	Flies (Diptera)	Heleomyzid fly	<i>Heteromyza oculata</i>		
BOLD:AAF9014	Flies (Diptera)	Crane fly	<i>Chioneinae</i>		
BOLD:AAE3275	Flies (Diptera)	House fly	<i>Lispocephala alma</i>		
BOLD:AAG3628	Flies (Diptera)	Fungus gnat	<i>Mycetophila luctuosa</i>		✓
BOLD:ABW1532	Flies (Diptera)	Fungus gnat	<i>Mycetophilidae</i>		
BOLD:AAG3316	Flies (Diptera)	Scuttle fly	<i>Phoridae</i>		
BOLD:AAG3337	Flies (Diptera)	Scuttle fly	<i>Phoridae</i>		
BOLD:AAP6411	Flies (Diptera)	Scuttle fly	<i>Phoridae</i>		✓
BOLD:ABA1213	Flies (Diptera)	Scuttle fly	<i>Phoridae</i>		✓
BOLD:ACL2506	Flies (Diptera)	Scuttle fly	<i>Phoridae</i>		
BOLD:AAH0022	Flies (Diptera)	Dung fly	<i>Scathophaga furcata</i>		
BOLD:AAL7869	Flies (Diptera)	Dark-winged fungus gnat	<i>Sciariidae</i>		
BOLD:AAV1261	Flies (Diptera)	Dark-winged fungus gnat	<i>Sciariidae</i>		
BOLD:AAG7283	Flies (Diptera)	Lesser dung fly	<i>Apteromyia</i>		
BOLD:AAG7278	Flies (Diptera)	Lesser dung fly	<i>Rachispoda subpiligera</i>		✓
BOLD:AAG7308	Flies (Diptera)	Small dung fly	<i>Sphaeroceridae</i>		✓
BOLD:AAG7312	Flies (Diptera)	Small dung fly	<i>Limosininae</i>		
BOLD:AAG7313	Flies (Diptera)	Small dung fly	<i>Sphaeroceridae</i>		✓
BOLD:ACA8543	Flies (Diptera)	Small dung fly	<i>Sphaeroceridae</i>		
BOLD:ABA5782	True bugs (Hemiptera)	Leafhopper	<i>Idiocerus</i>		✓
BOLD:ABA5804	True bugs (Hemiptera)	Leafhopper	<i>Idiocerus</i>		
BOLD:AAV0228	True bugs (Hemiptera)	Jumping plant louse	<i>Psyllidae</i>		
BOLD:ACL8432	Bees, wasps & ants (Hymenoptera)	Chalcid wasp	<i>Eulophidae</i>		✓
BOLD:AAB9126	Bees, wasps & ants (Hymenoptera)	Ant	<i>Lasius</i>		
BOLD:ACM4806	Bees, wasps & ants (Hymenoptera)	Ichneumon wasp	<i>Ichneumonidae</i>	✓	
BOLD:ACC0651	Thrips (Thysanoptera)	Pear thrips	<i>Taeniothrips inconsequens</i>		