



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 68 that were deployed for the program.

BIN	Group (scientific name)	Species Common Name	Scientific Name	New	Rare
BOLD:AAI4087	Spiders (Araneae)	Leafcurling sac spider	<i>Clubiona pallidula</i>		
BOLD:AAB0090	Spiders (Araneae)	Mesh web weaver	Dictynidae		✓
BOLD:AAD1746	Spiders (Araneae)	Dwarf spider	<i>Erigone aletris</i>		
BOLD:ACD9444	Springtails (Collembola)	Slender springtail	Entomobryidae		✓
BOLD:AAF7756	Springtails (Collembola)	Slender springtail	Entomobryidae		✓
BOLD:ACI5504	Springtails (Collembola)	Slender springtail	Entomobryomorpha		
BOLD:ACU6668	Springtails (Collembola)	Globular springtail	<i>Bourletiella</i>		✓
BOLD:ACC0359	Springtails (Collembola)	Globular springtail	<i>Bourletiella</i>		✓
BOLD:ACT5588	Springtails (Collembola)	Globular springtail	Symphyleona		✓
BOLD:ACU6131	Springtails (Collembola)	Globular springtail	Symphyleona	✓	✓
BOLD:AAO0037	Beetles (Coleoptera)	Minute beetle	<i>Clambus simsoni</i>		✓
BOLD:AAO0516	Beetles (Coleoptera)	Minute brown scavenger beetle	Latridiinae		✓
BOLD:AAE0456	Earwigs (Dermaptera)	European earwig	<i>Forficula auricularia-B</i>		
BOLD:ACP9372	Flies (Diptera)	Leaf miner fly	<i>Chromatomyia</i>		
BOLD:AAU9505	Flies (Diptera)	Leaf miner fly	Agromyzidae		
BOLD:AAG1783	Flies (Diptera)	Root-maggot fly	<i>Pegomya</i>		
BOLD:AAQ0583	Flies (Diptera)	Root-maggot fly	Anthomyiidae		✓
BOLD:ACU6434	Flies (Diptera)	Root-maggot fly	Anthomyiidae	✓	
BOLD:ACB8904	Flies (Diptera)	Gall midge	Cecidomyiidae		
BOLD:ACB9225	Flies (Diptera)	Gall midge	Cecidomyiidae		
BOLD:AAH3617	Flies (Diptera)	Gall midge	Cecidomyiidae		✓
BOLD:ACI4659	Flies (Diptera)	Gall midge	Cecidomyiidae		✓
BOLD:AAN5169	Flies (Diptera)	Biting midge	<i>Dasyhelea</i>		
BOLD:ACU6831	Flies (Diptera)	Biting midge	Ceratopogonidae		✓
BOLD:AAG1021	Flies (Diptera)	Non-biting midge	<i>Bryophaenocladus</i>		
BOLD:AAA8204	Flies (Diptera)	Non-biting midge	<i>Limnophyes minimus</i>		
BOLD:ABU5525	Flies (Diptera)	Non-biting midge	<i>Limnophyes</i>		
BOLD:AAN5339	Flies (Diptera)	Non-biting midge	<i>Limnophyes</i>		
BOLD:AAO2778	Flies (Diptera)	Non-biting midge	<i>Microtendipes</i>		✓
BOLD:AAG1019	Flies (Diptera)	Non-biting midge	<i>Smittia</i>		
BOLD:AAB0375	Flies (Diptera)	Non-biting midge	<i>Smittia</i>		
BOLD:ACU6701	Flies (Diptera)	Non-biting midge	Chironomidae	✓	✓
BOLD:ACB9194	Flies (Diptera)	Non-biting midge	Chironomidae		
BOLD:ACP8287	Flies (Diptera)	Non-biting midge	Orthoclaadiinae		
BOLD:AAM6290	Flies (Diptera)	Non-biting midge	Tanypodinae		
BOLD:AAQ0825	Flies (Diptera)	Dance fly	Empididae		✓
BOLD:AAG0466	Flies (Diptera)	Heleomyzid fly	<i>Suillia</i>		✓
BOLD:ACU6575	Flies (Diptera)	Hybotid dance fly	Hybotidae	✓	✓
BOLD:ACC3527	Flies (Diptera)	Muscid fly	<i>Mydaea obscurella</i>		✓
BOLD:AAG3359	Flies (Diptera)	Scuttle fly	<i>Megaselia lucifrons</i>		
BOLD:ACU6891	Flies (Diptera)	Scuttle fly	Phoridae	✓	✓
BOLD:ACD1259	Flies (Diptera)	Moth fly	<i>Psychoda</i>		
BOLD:ACC1296	Flies (Diptera)	Moth fly	Psychodidae		
BOLD:AAH0022	Flies (Diptera)	Dung fly	<i>Scathophaga furcata</i>		
BOLD:AAV1366	Flies (Diptera)	Dark-winged fungus gnat	<i>Bradysia fenestralis</i>		
BOLD:AAM9252	Flies (Diptera)	Dark-winged fungus gnat	<i>Bradysia vagans</i>		
BOLD:AAP6467	Flies (Diptera)	Dark-winged fungus gnat	<i>Claustropyga acanthostyla</i>		✓
BOLD:ACP3565	Flies (Diptera)	Dark-winged fungus gnat	<i>Lycoriella</i>		
BOLD:ACP9604	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae		
BOLD:ACI6469	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae		✓
BOLD:ABU5521	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae		

BOLD:ACB9445	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae		
BOLD:AAQ2557	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae		
BOLD:ACB9102	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae		
BOLD:ACU7490	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae	✓	✓
BOLD:ACU7164	Flies (Diptera)	Dark-winged fungus gnat	Sciaridae	✓	✓
BOLD:ACK8996	True bugs (Hemiptera)	Leafhopper	<i>Alebra wahlbergi</i>		✓
BOLD:ACC4174	True bugs (Hemiptera)	Leafhopper	<i>Empoasca</i>		
BOLD:AAV0262	True bugs (Hemiptera)	Leafhopper	Cicadellidae		✓
BOLD:AAD6689	True bugs (Hemiptera)	Plant bug	<i>Campyloneura virgula</i>		
BOLD:ACP7833	True bugs (Hemiptera)	Jumping plant louse	Aphalarinae		✓
BOLD:ACU6459	Bees, wasps & ants (Hymenoptera)	Braconid wasp	<i>Peristenus</i>	✓	✓
BOLD:AAQ3315	Bees, wasps & ants (Hymenoptera)	Braconid wasp	<i>Praon humulaphidis</i>		✓
BOLD:AAH7424	Bees, wasps & ants (Hymenoptera)	Braconid wasp	<i>Praon</i>		✓
BOLD:ABA8091	Bees, wasps & ants (Hymenoptera)	Braconid wasp	<i>Trioxys pallidus</i>		
BOLD:ACU6954	Bees, wasps & ants (Hymenoptera)	Braconid wasp	Alysiinae	✓	✓
BOLD:AAU8954	Bees, wasps & ants (Hymenoptera)	Braconid wasp	Aphidiinae		✓
BOLD:ACH0446	Bees, wasps & ants (Hymenoptera)	Dryinid wasp	<i>Aphelopus atratus</i>		
BOLD:AAU9365	Bees, wasps & ants (Hymenoptera)	Chalcid wasp	Eulophidae		✓
BOLD:AAA5973	Bees, wasps & ants (Hymenoptera)	Sweat bee	<i>Lasioglossum</i>		✓
BOLD:ACI7347	Bees, wasps & ants (Hymenoptera)	Ichneumon wasp	<i>Pantisarthrus</i>		✓
BOLD:ACI9207	Bees, wasps & ants (Hymenoptera)	Ichneumon wasp	Ichneumonidae		✓
BOLD:AAK9163	Moths & butterflies (Lepidoptera)	Laburnum leaf miner moth	<i>Leucoptera laburnella</i>		✓
BOLD:AAI0007	Moths & butterflies (Lepidoptera)	Leaf miner moth	<i>Stigmella microtheriella</i>		
BOLD:AAB8744	Moths & butterflies (Lepidoptera)	Tortricid moth	<i>Epinotia</i>		✓
BOLD:AAB6103	Moths & butterflies (Lepidoptera)	Ermine moth	<i>Eucalantica polita</i>		
BOLD:AAG0891	Lacewings (Neuroptera)	Brown lacewing	<i>Hemerobius</i>		
BOLD:ACR3866	Barklice & booklice (Psocoptera)	Lizard barklouse	<i>Valenzuela</i>		
BOLD:AAY6680	Barklice & booklice (Psocoptera)	Outer barklouse	<i>Ectopsocus</i>		
BOLD:AAP2620	Barklice & booklice (Psocoptera)	Outer barklouse	Ectopsocidae		
BOLD:ACC0651	Thrips (Thysanoptera)	Pear thrips	<i>Taeniothrips inconsequens</i>		