



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:AAA6611	Springtails (Collembola)	Slender springtail	<i>Orchesella</i>		
BOLD:AAA3453	Flies (Diptera)	Seedcorn maggot	<i>Delia platura</i>		
BOLD:AAB0868	Flies (Diptera)	Blow fly	<i>Cynomya</i>		
BOLD:AAI2766	Flies (Diptera)	Cluster fly	<i>Pollenia griseotomentosa</i>		
BOLD:AAG6745	Flies (Diptera)	Cluster fly	<i>Pollenia pediculata</i>		
BOLD:ABA1223	Flies (Diptera)	Gall midge	<i>Cecidomyiidae</i>		
BOLD:ABV1237	Flies (Diptera)	Non-biting midge	<i>Chironomus</i>		
BOLD:AAN5369	Flies (Diptera)	Non-biting midge	<i>Heterotrisocladius</i>		
BOLD:AAB2644	Flies (Diptera)	Non-biting midge	<i>Orthocladius</i>		
BOLD:AAG0991	Flies (Diptera)	Non-biting midge	<i>Orthocladius</i>		
BOLD:AAI2688	Flies (Diptera)	Non-biting midge	<i>Parametriocnemus</i>		
BOLD:AAN5355	Flies (Diptera)	Non-biting midge	<i>Smittia</i>		
BOLD:AAQ0604	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ABV1204	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ABV9028	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACA4749	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACD0620	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACF6272	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACF8117	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACF9224	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:ACF9627	Flies (Diptera)	Non-biting midge	<i>Chironomidae</i>		
BOLD:AAH0022	Flies (Diptera)	Dung fly	<i>Scathophaga furcata</i>		
BOLD:AAN6433	Flies (Diptera)	Dark-winged fungus gnat	<i>Sciaridae</i>		
BOLD:ACC0651	Thrips (Thysanoptera)	Pear thrips	<i>Taeniothrips inconsequens</i>		