

Table 8. Insects collected on *Vaccinium globulare* fruits. Families in bold indicate those with a potential biological association with the plant.

Family	Number	Biology Notes*
Hymenoptera		
Tenthredinidae Sawfly larvae	25	<i>Pristophora</i> spp. known to use <i>Vaccinium</i> as a host.
Formicidae 6 <i>Formica</i> spp. 4 <i>Tetramorium</i> spp. 1 <i>Camponotus</i> sp.	11	Known to be predators and scavenge for sweet foods, like nectar and honeydew.
Eupelmidae	4	Ectoparasites of larvae or prepupae that are usually concealed in plant tissue or cocoons.
Braconidae	1	Known to be parasitoids.
Hemiptera		
Miridae <i>Lygus hesperus</i> Knight	8	Known to be a pest of fruit and seed crops.
Immature Heteroptera	4	Often are plant/sap feeders.
Aphididae	3	Plant/sap feeders. Some known to be pests on crops.
Nabidae	2	Predators.
Dictyopharidae	1	Chiefly grass feeders.
Coleoptera		
Cantharidae	2	Usually are found on flowers.

*Biology notes from Goulet and Huber 1993.