

Table 5. Lepidoptera collected on *Vaccinium globulare* leaves/stems. All were collected as larvae and reared unless otherwise noted.

Family	Number	Known Host Plant Information*
<b>Gelechiidae</b>		
<i>Neotelphusa praefixa</i> (Braun)	34	Larvae known to feed on <i>Vaccinium palladium</i> Aiton.
<b>Tortricidae</b>		
<i>Acleris albicomana</i> (Clemens)	15 (9 reared, 6 collected as adults)	Larvae known to have a variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<i>Rhopobota naevana</i> (Hubner)	4	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<i>Clepsis persicana</i> (Fitch)	3	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<i>Olethreutes glaciana</i> Möschler	1	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<i>Olethreutes</i> spp.	3	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<i>Choristoneura</i> spp.	3	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<b>Lasiocampidae</b>		
<i>Malacosoma disstria</i> (Hubner)	2 larvae 4 pupae 2 adults	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<b>Nymphalidae</b>		
<i>Polygonia faunus</i> (Edwards)	3	Larvae known to have a wide variety of host plants. Scott (1986) includes " <i>Vaccinium</i> (sometimes in Michigan)" in his list of host plants.
<b>Geometridae</b>		
<i>Dysstroma truncata</i> (Hufnagel) sp. group	1	Larvae known to have a wide variety of host plants including <i>Vaccinium</i> spp. but not previously on <i>V. globulare</i> .
<b>Crambidae</b>		
Crambidae Crambini	3 (All collected as adults)	Most species in this tribe feed on grasses and sedges (Brown, personal communication 2015).

\*Host plant records from Robinson *et al.* 2010 unless otherwise cited.