

LIST OF ARANEÆ TAKEN IN FRANCONIA, NEW HAMPSHIRE.

BY ANNIE TRUMBULL SLOSSON.

These spiders, taken by me during the last five years in Franconia, have all been examined and identified by Mr. Nathan Banks. There are 147 species in the list :

DRASSIDÆ.

<i>Micaria montana</i> Em.	<i>Drassus neglectus</i> Keys.
<i>Micaria formicoides</i> Bks.	<i>Prosthesima atra</i> Htz.
<i>Graphosa conspersa</i> Thor.	<i>Prosthesima ecclesiastica</i> Htz.
<i>Graphosa brumalis</i> Thor.	<i>Pythonissa imbecilla</i> Keys.
<i>Graphosa parvula</i> Bks.	<i>Pœcilochroa montana</i> Em.

CLUBIONIDÆ.

<i>Clubiona canadensis</i> Em.	<i>Thargalia pinnata</i> Em.
<i>Clubiona abbotti</i> Koch.	<i>Agroeca pratensis</i> Em.
<i>Clubiona riparia</i> Koch.	<i>Phrurolithus pugnatus</i> Em.
<i>Clubiona crassipalpis</i> Em.	<i>Phrurolithus alarius</i> Htz.
<i>Thargalia bivittata</i> Keys.	

AGALENIDÆ.

<i>Agalena nævea</i> Htz.	<i>Cicurina creber</i> Bks.
<i>Tegenaria derhami</i> Scop.	<i>Hahnia agilis</i> Keys.

DICTYNIDÆ.

<i>Dictyna sublata</i> Htz.	<i>Dictyna volucripes</i> Keys.
<i>Dictyna frondea</i> Em.	<i>Dictyna foliacea</i> Htz.
<i>Dictyna maxima</i> Bks.	<i>Amaurobius ferox</i> Koch.

THERIDIDÆ.

<i>Theridium tepidariorum</i> Koch.	<i>Tmeticus</i> , n. sp.?
<i>Theridium differens</i> Em.	<i>Erigone persimilis</i> Cambr.
<i>Theridium sexpunctatum</i> Em.	<i>Linyphia mandibulata</i> Em.
<i>Theridium rupicola</i> Em.	<i>Linyphia communis</i> Htz.
<i>Steatoda borealis</i> Htz.	<i>Linyphia marginata</i> Koch.
<i>Steatoda marmorata</i> Htz.	<i>Linyphia phrygiana</i> Koch.
<i>Lithyphantes corollatus</i> Linn.	<i>Linyphia variabilis</i> Bks.
<i>Euryopsis funebris</i> Htz.	<i>Lepthyphantes minuta</i> Blk.
<i>Diopœna nigra</i> Em.	<i>Lepthyphantes nebulosus</i> Sund.
<i>Argyrodes trigonum</i> Htz.	<i>Helophora insignis</i> Blk.
<i>Ceratinella minuta</i> Em.	<i>Drapetisca socialis</i> Blk.
<i>Ceratinella fissiceps</i> Cambr.	<i>Diplostyla nigrina</i> Reuss.
<i>Ceratinella micropalpus</i> Em.	<i>Bathyphantes zebra</i> Em.

Ceratinella emertoni *Cambr.*
Ceratinella pygmæa *Em.*
Ceratinopsis nigriceps *Em.*
Cornicularia directa *Cambr.*
Lophocarenum floreus *Cambr.*
Tmeticus plumosus *Em.*

Bathyphantes alpina *Em.*
Bathyphantes bihamata *Em.*
Micronecta 5-dentata *Em.*
Micronecta olivacea *Em. ?*
Micronecta discolor *Em.*

EPEIRIDÆ.

Epeira solitaria *Em.*
Epeira corticaria *Em.*
Epeira cavatica *Keys.*
Epeira nordmanni *Thor.*
Epeira silvatica *Em.*
Epeira sclopetaria *Clerck.*
Epeira patagiata *Koch.*
Epeira strix *Htz.*
Epeira trifolium *Htz.*
Epeira insularis *Htz.*
Epeira trivittata *Keys.*
Epeira pratensis *Em.*
Epeira displicata *Htz.*
Epeira prompta *Htz.*
Epeira placida *Htz.*

Epeira gibberosa *Htz.*
Plectana stellata *Htz.*
Singa variabilis *Em.*
Singa maculata *Em.*
Cyclosa conica *Pall.*
Zilla montana *Koch.*
Cercidia prominens *West.*
Argiops transversus *Em.*
Larinia borealis *Bks.*
Meta menardi *Latr.*
Theridosoma gemmosum *Koch.*
Pachygnatha brevis *Em.*
Tetragnatha grallator *Htz.*
Tetragnatha extensa *Linn.*

THOMISIDÆ.

Xysticus stomachosus *Keys.*
Xysticus emertoni *Keys.*
Xysticus elegans *Keys.*
Xysticus limbatus *Keys.*
Xysticus 4-lineatus *Keys.*
Xysticus galosus *Keys.*
Xysticus triguttulus *Keys.*
Xysticus gramineus *Em.*
Xysticus formosus *Bks.*

Coriachne versicolor *Keys.*
Oxyptila conspurcata *Thor.*
Synæna obscura *Keys.*
Misumena vatia *Clerck.*
Tmarsus caudatus *Htz.*
Tibellus oblongus *Walck.*
Thanatus rubicundus *Keys.*
Philodromus rufus *Walck.*
Philodromus vulgaris *Htz.*

LYCOSIDÆ.

Lycosa pratensis *Em.*
Lycosa frondicola *Em.*
Lycosa erratica *Htz.*
Lycosa carolinensis *Htz.*
Pardosa montana *Em.*
Pardosa pallida *Em.*
Pardosa nigripalpis *Em.*
Pardosa brunnea *Em.*
Pirata minuta *Em.*

Pirata insularis *Em.*
Pirata montana *Em.*
Pirata, n.sp.?
Trochosa rubicunda *Keys.*
Ocyale undata *Htz.*
Dolomedes tenebrosus *Htz.*
Dolomedes scriptus *Htz.*
Dolomedes sexpunctatus *Htz.*

ATTIDÆ.

<i>Phidippus rufus</i> Htz.	<i>Habrocestum decorum</i> Blk.
<i>Phidippus mystaceus</i> Htz.	<i>Habrocestum borealis</i> Bks.
<i>Phidippus borealis</i> Bks.	<i>Habrocestum cristatum</i> Htz.
<i>Philæus militaris</i> Htz.	<i>Ergane borealis</i> Blk.
<i>Dendryphantes octavus</i> Htz.	<i>Saitis pulex</i> Htz.
<i>Icius elegans</i> Htz.	<i>Attus palustris</i> Peck.
<i>Icius similis</i> Bks.	<i>Attus cruciatus</i> Em.
<i>Neon nellii</i> Peck.	<i>Zygoballus iridescens</i> Bks.
<i>Habrocestum coccatum</i> Htz.	

DESCRIPTIONS OF SOME LEPIDOPTEROUS LARVÆ.

BY D. W. COQUILLET.

Nola miniuscula Zell.

Body light bluish-green or light gray, on each of the segments four to eleven is a transverse row of four very large brownish warts, which are thinly covered with short whitish hairs, while below the lowest of each, and on 1, 2, 3 and 12 segments is a smaller greenish or gray wart thinly covered with longer white hairs; a subdorsal wavy black line on anterior part of body, sometimes extending nearly the entire length of the body; head small, wholly contractile in the first segment, light brownish, a black dot on each side, spiracles wholly brown; fourteen legs, none under segment six. Length, 12 mm.

Found one June 9th and three June 11th, 1886, feeding upon a Tenthredinid gall on willow; they feed upon them from the outside. Two spun whitish, elongate-ovate, tough cocoons June 12. The date of the issuing of the moths was not noted.

Scepsis wrightii Grote.

A caterpillar pupated December 14, 1889, and the moth issued February 11 of the following year. The chrysalis is pale yellowish, marked with a dorsal, lateral and ventral broad black interrupted band and a subdorsal row of black dots. Another caterpillar pupated February 18, 1890, and the moth issued March 21, of the same year.



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