

TETRAGNATHIDÆ.

Tetragnatha extensa, Linn.

" *laboriosa*, Hentz. Rare.

Hyptiotes cavatus, Hentz. Scarce.

THOMISIDÆ.

Nysticus Californicus, Keys. May. Uncommon.

Coriarachne versicolor, Keys.

Misumena vatia, Clerk.

" *importuna*, Keys.

" *very*.

" *pictilis*, Banks.*

Tibellus Duttonii, Hentz. July.

" *oblongus*, Walk. Fairly common in September.†

Philodromus rufus, Walck. Rather common.†

" *mæstus*, Banks.*

" *Californicus*, Keys. Rare.

LYCOSIDÆ.

Lycosa brunneiventris, Banks.

Pardosa Californica, Keys. July.

" *sternalis*? Thor. Common.†

OXYOPIDÆ.

Oxyopes salticus, Hentz.

" *rufipes*, Banks.

ATTIDÆ.

Phiddipus Johnsoni, Packham. Rather abundant.†

" *opifex*, McCook.

Dendryphantes octavus, Hentz. Frequent.†

" *seneolus*, Curtis. Several specimens.

Epilemum palpilis, Banks.*

CATOCALA TITANIA, Dodge.—Mr. W. Beutenmuller informs me that the moth I have hitherto sent to friends as *Catocala praeclara*, G. and R., is not that species, but *C. titania*, Dodge. As in a long series I am unable to detect any variation, and I do not find the silky lustre on the fore wings which is characteristic of *C. praeclara*, I conclude that this species does not occur here.—E. FIRMSTONE HEATH, The Hermitage, Cartwright, Manitoba.