Lysiphlebus salicaphis, Fitch. - Reared August 24th from Aphid on Wahoo, Euonymus atropurpureus, Jacq, near Wooster, Ohio.

Pachyneuron aphidivora, Ashmead.—Reared from Aphid on leaves of Liriodendron tulipifera, Linn., collected in Bernett Woods, Cincinnati, Ohio, June 29th.

Rhaphitelus maculatus, Walker.—This was reared from Scolytus rugulosus, Ratz., burrowing in the trunks and larger limbs of fruit trees in Northern Ohio.

Praon coloradensis, Ashmead.—Reared from an Aphid on Gladiolus, August 8. Locality, Cleveland, Ohio.

Elasmus nigrescens, Ashmead.—Reared from cocoons on leaves received from Warren county, Southern Ohio. The leaves appeared to have been attacked by Fall Web-worm, though none of these caterpillars were present. Date of emerging, September 17.

Eulophus tricladus, Prov.—Reared from mines of Tischeria malifoliella, Clem., in leaves of apple, received from near Schenectady, N.Y.

Segnipiesis nigrifemora, Ashmead.—Reared from the same host as the preceding species, and from the same locality, but from another lot of leaves.

Microgaster xylinoides (MS.), Ashmead.—Found, dead, in fold of leaf of Linden; Wooster, Ohio, October 15, 1894. The fold had been made by some leaf-folding larva, and extended along one of the lateral veins of the leaf.

Habrocytus aulacis (MS.), Ashmead.—Reared from stems of Lactuca canadensis, Linn., collected near Lodi, Ohio, October 26, 1894.

Spilochalcis torvina, Cresson.—This was reared from the rather conspicuous cocoon, which is dingy-white banded with black. Have collected similar cocoons in Tensas Parish, Louisiana, and also in Indiana. These were from near Cleveland, Ohio.

Rhodites spinosa, Ashmead.—(Described only from the galls.) Both sexes were reared from spiny galls on rose, growing along the edges of woods in Huron county, Ohio. Females emerged in the fields on May 11, and the males followed within a few days. Collected and reared May, 1894.

Amblynotus iowensis, Ashmead.—This was reared from a mass of grape leaves, affected by Phylloxera and collected along the shore of Lake Erie, near Cleveland, Ohio. From the same leaves a considerable number of Hemerobius occidentalis, Fitch, were also reared.

The determinations were made by Mr. W. H. Ashmead.