

- Fig. 4. The claws of the mandibles ; magnified 94 diameters.
 „ 5. Palpus ; magnified 41 diameters.
 „ 6. Claw of the ovigerous leg ; magnified 272 diameters.
 „ 7. Claw of one of the legs ; magnified 94 diameters.

Nymphon fuscum, n. sp. (figs. 8-11).

- Fig. 8. Male, ventral view ; magnified $6\frac{3}{4}$ diameters.
 „ 9. The claws of the mandibles ; magnified 94 diameters.
 „ 10. Palpus ; magnified 41 diameters.
 „ 11. Claw of the ovigerous leg ; magnified 180 diameters.

Nymphon brevicaudatum, Miers (figs. 12-13).

Called *Nymphon hispidum*, n. sp., at the foot of the plate.

- Fig. 12. Male, dorsal view ; magnified 12 diameters.
 „ 13. Male, ventral view ; magnified 6 diameters.

PLATE V.

Nymphon brevicaudatum, Miers (figs. 1-5).

Called *Nymphon hispidum*, n. sp., at the foot of the plate.

- Fig. 1. Palpus ; magnified 41 diameters.
 „ 2. Claws of the mandibles ; magnified 41 diameters.
 „ 3. Last five joints of the ovigerous leg ; magnified 41 diameters.
 „ 4. Denticulate spine of the ovigerous leg ; magnified 272 diameters
 „ 5. Last two joints of the leg ; magnified 34 diameters.

Nymphon perlucidum, n. sp. (figs. 6-10).

- Fig. 6. The front part of the body, seen ventrally ; magnified 41 diameters.
 „ 7. The whole animal, dorsal view ; magnified $6\frac{3}{4}$ diameters.
 „ 8. The last four joints of the ovigerous legs ; magnified 94 diameters.
 „ 9. Two of the denticulate spines of the ovigerous leg ; magnified 272 diameters.
 „ 10. The last two joints of the leg ; magnified 36 diameters.

Ascorhynchus orthorhynchus, n. sp. (figs. 11-13).

- Fig. 11. Dorsal view ; magnified $3\frac{1}{2}$ diameters.
 „ 12. Ventral view ; magnified 2 diameters.
 „ 13. Palpus ; magnified 21 diameters.