

- Fig. 8. Last four joints of the ovigerous leg ; magnified 28 diameters.
 „ 9. Part of the sixth joint of the leg ; magnified 8 diameters.

Phoxichilidium pilosum, n. sp. (figs. 10–13).

- Fig. 10. Dorsal view ; magnified 5 diameters.
 „ 11. Front part of the body, ventral view ; magnified 9 diameters.
 „ 12. Last four joints of the ovigerous leg ; magnified 41 diameters.
 „ 13. Last two joints of the leg ; magnified 9 diameters.

PLATE XIV.

Phoxichilidium fluminense, Kröyer (figs. 1–4).

- Fig. 1. Ventral view ; magnified 8 diameters.
 „ 2. Oculiferous tubercle, dorsal view ; magnified 28 diameters.
 „ 3. Last five joints of the ovigerous leg ; magnified 56 diameters.
 „ 4. Last two joints of the leg ; magnified 28 diameters.

Phoxichilidium insigne, n. sp. (figs. 5–7).

- Fig. 5. Dorsal view ; magnified $8\frac{1}{2}$ diameters.
 „ 6. Front part of the body, seen ventrally ; magnified 28 diameters.
 „ 7. Last two joints of the leg ; magnified 56 diameters.

Hannonia typica, n. gen., n. sp. (figs. 8–11).

- Fig. 8. Dorsal view ; magnified 17 diameters.
 „ 9. Ventral view ; magnified $5\frac{1}{2}$ diameters.
 „ 10. Last four joints of the ovigerous leg ; magnified 70 diameters.
 „ 11. Last two joints of the leg ; magnified 30 diameters.

PLATE XV.

Nymphon macronyx, G. O. Sars. (figs. 1–7).

- Fig. 1. Ventral view ; magnified 7 diameters.
 „ 2. Oculiferous tubercle ; magnified 64 diameters.
 „ 3. Mandible ; magnified 41 diameters.
 „ 4. Palpus ; magnified 41 diameters.
 „ 5. Denticulate spines of the ovigerous legs ; magnified 272 diameters.
 „ 6. Claw of the ovigerous leg ; magnified 272 diameters.
 „ 7. Last two joints of the leg ; magnified 41 diameters.