PLATE XIX.

Willemæsia leptodactyla (p. 163).

- c. Cephalon, dorsal aspect. Large variety; enlarged (p. 169).
- c". Cephalon, dorsal aspect. Type specimen.
- c". Inferior aspect of the anterior extremity of cephalon, showing first and second pairs of antennæ, siagon, third pair of siagnopoda, and first pair of gnathopoda, all in position.
- c"". Metope or facial region, showing ophthalmopoda (a,a), position of first pair of antennæ (b,b), position of second pair of antennæ (c,c).
- b. Coxa of first antenna with ophthalmopod (a), in position.
- b. The same enlarged, having upper surface partially removed to show the internal structure of the auditory apparatus (ac).
- c. Second antenna; view from the upper surface, showing the reversed position of the extremity of the phymacerite (ot).
- o. Posterior pair of pereiopoda of male, showing the foramen in the coxa for the passage of the vas deferens.
- p, z. First pleopod of male, in relative position.
- q, & . Second pleopod of male, showing two stylamblydes.
- q, 2. Second pleopod in female, showing one stylamblys.
- P. Pleon; lateral view.
- plc. Internal dental apparatus at the pyloric extremity of stomach.