

## EXPLANATION OF PLATES.

**Plate X.***Leptophlebia betteni.*

- Figure 1. Labrum of nymph.  
 " 2. Hypopharynx of nymph.  
 " 3. Left mandible of nymph.  
 " 4. Right mandible of nymph.  
 " 5. Labium of nymph.  
 " 6. Maxilla of nymph.  
 " 7. Abdominal gill of nymph.  
 " 8. Fully grown nymph.  
 " 9. Egg.  
 " 10. Adult female.

*Leptophlebia præpedita* (?).

- " 11. Lateral view of end of abdomen of female.

*Leptophlebia betteni.*

- " 12. Lateral view of end of abdomen of female, showing an egg partly extruded between the prolongations of segments 7 and 8.

**Plate XI.***Hagenulus* sp.

- Figure 1. Hypopharynx of nymph.  
 " 2. Right mandible of nymph.  
 " 3. Left mandible of nymph.  
 " 4. Maxilla of nymph.  
 " 5. Labium of nymph.  
 " 6. Head and labium of nymph.  
 " 7. Inequilateral abdominal gill of nymph.

*Hagenulus caligiatus.*

- " 8. Lateral view of end of abdomen of adult female, showing ovipositor bearing extruded egg-mass at its tip.

*Leptophlebia submarginata* (European).

- " 9. Ventral view of segments 7, 8 and 9 of female, 7 and 8 being slightly separated to show prolongations that form the egg-guide.

*Leptophlebia mollis.*

- " 10. Ventral view of segments 7 and 8 of adult female.  
 " 11. Lateral view of male abdominal appendages.  
 " 12. Dorsal view of male abdominal appendages.

*Leptophlebia præpedita* (?).

- " 13. Dorsal view of male abdominal appendages.  
 " 14. Lateral view of male abdominal appendages.

## DELPHACIDÆ OF THE BRITISH MUSEUM—ERRATUM.

On p. 7, line 16, for "3, Pundaluoya simplex Dist." read "3, Pundaluoya simplicia Dist."

F. MUIR.