

PLATE IIA.

- Fig. 1. Tip of one of the second kind of dorsal bristles of *Chloeia fusca*, . . . × 350.
- Fig. 2. Tip of one of the third kind of dorsal bristles in the same species.  
It is tinted of a deep yellow colour, . . . . . × 350.
- Fig. 3. One of the smoother dorsal bristles (having three faint serrations).  
From the anterior third of *Notopygos megalops*, . . . . . × 350.
- Fig. 4. Average ventral bristle of the same, . . . . . × 350.
- Fig. 5. Large pale greenish dorsal bristle of *Notopygos labiatus*, . . . . . × 90.
- Fig. 6. Tip of an average ventral bristle of the same form, . . . . . × 90.
- Fig. 7. Dorsal bristle of *Chloeia* (from "Porcupine"), . . . . . × 350.
- Fig. 8. Stouter form of dorsal bristle of *Amphinome rostrata*, . . . . . × 350.
- Fig. 9. One of the longer dorsal bristles in the same form, . . . . . × 210.
- Fig. 10. Ventral bristle of the preceding species, . . . . . × 90.
- Fig. 11. Tip of the spine of the dorsal division of the foot of the same, . . . . . × 350.
- Fig. 12. Tip of the spine of the ventral division of the foot in the foregoing, . . . . . × 350.
- Fig. 13. Stout simple hastate spine in the ventral series of *Eurythoë pacifica*, . . . . . × 350.
- Fig. 14. Stout simple hastate bristle in the ventral series of *Eurythoë pacifica*, var. *levukaensis*, . . . . . × 350.