

PLATE IIIA.

- Fig. 1. Simple slender dorsal bristle, minutely roughened toward the tip,  
of *Hermodice carunculata*, . . . . . × 350.
- Fig. 2. One of the stouter serrated dorsal bristles of the same, . . . . . × 350.
- Fig. 3. One of the upper series of ventral bristles of the foregoing, with  
a more elongated tip, . . . . . × 350.
- Fig. 4. A stouter ventral bristle of the same species, . . . . . × 350.
- Fig. 5. Simple, slightly curved bristle of *Eurythoë pacifica*, . . . . . × 350.
- Fig. 6. One of the elongated slightly bifid dorsal bristles of the same, . . . . . × 350.
- Fig. 7. Third kind (stout serrated) of dorsal bristle of the foregoing, . . . . . × 350.
- Fig. 8. A long (superior) bifid ventral bristle of the same, with a finely  
serrated inner margin, . . . . . × 350.
- Fig. 9. One of the stouter ventral bristles of the preceding, having only  
three or four serrations near the tip, . . . . . × 350.
- Fig. 10. Elongated translucent bifid bristle of *Eurythoë pacifica*, var.  
*levukaensis*, . . . . . × 350.
- Fig. 11. Stout serrated dorsal bristle of the same, . . . . . × 350.
- Fig. 12. Ventral bristle (of medium size) from the anterior third of the fore-  
going species, . . . . . × 350.
- Fig. 13. Simple translucent dorsal bristle of *Hipponoë gaudichaudi*, . . . . . × 350.
- Fig. 14. Bifid tip of one of the foregoing, . . . . . × 700.
- Fig. 15. Normal appearance of the lower part of the shaft of the same kind  
of bristle, only a slight roughness along the edge indicating  
the points, . . . . . × 700.
- Fig. 16. A compressed (and fissured) shaft of the same form, with more  
distinct indications of the points or serratures, . . . . . × 700.
- Fig. 17. Bifid ventral hook of the preceding species, . . . . . × 350.