

PLATE XIII.A.

- Fig. 1. Ventral bristle (of the anterior third of the body) in *Leanira areolata*, × 250.
- Fig. 2. Lateral view of a bristle with attenuate spear-tip, from the upper part of the foot of the same, about the anterior third, × 104.
- Fig. 3. One of the smaller (inferior) bristles of the stout vertical row, showing a minute filiform process at the tip, × 80.
- Fig. 4. A stout bristle with smooth tip (probably from wear) from the same row, × 80.
- Fig. 5. One of the larger inferior bristles of the same, in profile, × 80.
- Fig. 6. Characteristic portion of an average example of the inferior bristles of the foregoing species, × 210.
- Fig. 7. Dorsal bristle, from the anterior third of *Thalenessa digitata*, × 210.
- Fig. 8. Portion of the thickest region of one of the same, × 350.
- Fig. 9. One of the central series of stoutish bristles in the first foot of the foregoing, × 210.
- Fig. 10. One of the stout ventral bristles in the fully formed foot, showing only a single terminal piece, × 210.
- Fig. 11. Portion of the thickest region of one of the larger dorsal bristles in the fully formed foot of *Thalenessa oculata*, × 350.
- Fig. 12. One of the central ventral bristles (in the fully formed foot) of the same, × 250.
- Fig. 13. Central ventral bristle in the anterior third of *Thalenessa fimbriata*, × 400.
- Fig. 14. Central or average form of the ventral bristle, from the anterior third of *Psammolyce occidentalis*, × 250.
- Fig. 15. Tip of one of the more elongated forms, × 250.
- Fig. 16. Dorsal bristle of *Eupholoë philippensis*, × 400.
- Fig. 17. One of the central ventral bristles of the same, × 250.
- Fig. 18. An average bristle of the ventral divisions of *Psammolyce fijiensis*, × 250.
- Fig. 19. One of the superior ventral bristles of *Leanira magellanica*, × 250.
- Fig. 20. One of the stouter (median) bristles of the same division of the foot, × 250.