

PLATE XVIIA.

- Fig. 1. Setose bristle, from the middle of the superior series of the tenth foot of *Nereis patagonica*, × 400.
- Fig. 2. A falcate bristle, from the inferior series of the same foot, × 530.
- Fig. 3. A setose bristle, from the middle of the superior series of the twelfth foot (in water) of *Nereis brasiliensis*, × 400.
- Fig. 4. A falcate bristle, from the inferior border of the twelfth foot of the same, × 530.
- Fig. 5. Peculiar crenate dorsal bristle of *Staurocephalus atlanticus*, × 800.
- Figs. 6, 7. Superior and inferior bristles of the ventral division of the foot of the foregoing, × 450.
- Fig. 8. One of the slender elongate bristles from the ventral division of the foot in the same, × 350.
- Fig. 9. One of the shorter dorsal bristles of *Staurocephalus australiensis*, × 250.
- Fig. 10. Ventral bristle of the foregoing, × 250.
- Fig. 11. One of the superior winged bristles (in calcium chloride), from the tenth foot of *Lumbriconereis pettigrewi*, × 250.
- Fig. 12. Bristle, from the middle of the same foot, × 250.
- Fig. 13. A posterior hook (in profile) of the same form, viewed laterally, × 400.
- Fig. 14. An antero-posterior view of a smaller hook from the same region, × 400.
- Fig. 15. Elongated hook, from the tenth foot of a variety of *Lumbriconereis pettigrewi*, × 250.
- Fig. 16. Profile view of the upper hook, from a foot near the middle of the body of *Lumbriconereis bifurcata*, × 400.
- Fig. 17. One of the third series (jointed hooks), from the anterior third of *Lumbriconereis japonica*, × 250.
- Fig. 18. A posterior hook of *Lumbriconereis kerguelensis*, × 400.