

PLATE XI A.

Fig. 1. One of the shorter and peculiarly curved dorsal bristles of <i>Eunoa capensis</i> , . . . . .	× 350.
Fig. 2. Tip of another, with a longer smooth extremity, . . . . .	× 350.
Fig. 3. Ventral bristle of the same, . . . . .	× 350.
Fig. 4. One of the longer and more slender dorsal bristles of <i>Lagisca crosetensis</i> , . . . . .	× 90.
Fig. 5. Lateral view of the tip of one of the shorter dorsal bristles of the same, . . . . .	× 350.
Fig. 6. Average example from the ventral division of the foot in the foregoing, . . . . .	× 210.
Fig. 7. Spine-like bristle from the ventral division of the foot of <i>Polynoella levisetosa</i> , . . . . .	× 90.
Fig. 8. Dorsal bristle of <i>Polynoë attenuata</i> , . . . . .	× 350.
Fig. 9. Tip of ventral bristle, from the same, . . . . .	× 350.
Fig. 10. Tip of dorsal bristle of <i>Lepidonotus cristatus</i> , . . . . .	× 350.
Fig. 11. Tip of a ventral bristle of the foregoing, . . . . .	× 210.
Fig. 12. Dorsal bristle of <i>Lagisca yokohamiensis</i> (average example), . . . . .	× 350.
Fig. 13. Ventral bristle of the same, . . . . .	× 210.
Fig. 14. An average form amongst the longer dorsal bristles of <i>Eunoa abyssorum</i> , . . . . .	× 90.
Fig. 15. Tip of one of the longer (superior) ventral bristles of the preceding, . . . . .	× 90.
Fig. 16. Tip of one of the shorter and smaller inferior bristles, . . . . .	× 90.