

PLATE XIX.

- Fig. 1. Scale from the anterior region of *Lagisca magellanica*, var. *murrayi*, × about 12.
- Fig. 2. First scale of *Eunoa opalina*, × about 12.
- Fig. 3. Scale from the anterior third of *Polynoë platycirrus*, × about 12.
- Fig. 4. Scale from the middle of *Polynoë capensis*. The lines are due to the wrinkles, not to the nerves, and the engraver has made the grains of dark pigment to the left of the scar look like the spinous tubercles in a triangular group on the right, × 20.
- Fig. 5. Posterior scale of *Lagisca darwini*, viewed as a transparent preparation. Most of the granules are hypodermic, × 350.
- Fig. 6. Scale of *Evarne kerguelensis*. Most of the slender cilia are covered with parasitic growths, × about 30.
- Fig. 7. Scale of *Polynoë (Langerhansia) euplectellæ*, × about 20.
- Fig. 8. Scale of *Polynoëlla levisetosa*, × about 20.
- Fig. 9. Scale of *Eunoa yedoensis*, × about 40.
- Fig. 10. Head and anterior region of *Thalenessa fimbriata*, Enlarged.
- Fig. 11. Head and anterior region of *Eulepis wyvillei*. Most of the bristles have been removed, and the first pair of scale-pedicels somewhat overlap the head, Enlarged.