

PLATE XXVI.

- Fig. 1. Anterior dorsal region of *Nephtys trissophyllus* (Station 151).
Proboscis partly extruded, Slightly enlarged.
- Fig. 2. Tip of the tail of the foregoing specimen, viewed from the dorsum, Enlarged.
- Fig. 3. Anterior dorsal region of *Nephtys trissophyllus*, from Kerguelen, Enlarged.
- Fig. 4. Ventral aspect of the anterior region of *Nephtys trissophyllus*,
with extruded proboscis, from Balfour Bay, Kerguelen, . . . Enlarged.
- Fig. 5. Dorsal view of *Nephtys trissophyllus*, with proboscis extruded, . . . Enlarged.
- Fig. 6. Dorsal view of the anterior region of *Nephtys verrilli*, . . . Enlarged.
- Fig. 7. Similar view of same species, with the proboscis extruded, . . . Enlarged.
- Fig. 8. Dorsal view of *Nephtys dibranchis*, from the Arafura Sea, showing
projection (from rupture) of the dorsal muscles.
- Fig. 9. The same (*Nephtys dibranchis*) in profile, Not so much enlarged.
- Fig. 10. Dorsal aspect of the anterior region of *Nephtys phyllobranchia*,
with the proboscis partly extruded. Enlarged.