

PLATE XLVII.

- Fig. 1. Lateral view of the anterior end of *Maldanella antarctica*, Nearly natural size.
- Fig. 2. Anterior surface of the snout of the same, . . . Somewhat enlarged.
- Fig. 3. Anterior region of *Maldanella valparaisiensis*. From the ventral surface, . . . Slightly enlarged.
- Fig. 4. Lateral aspect of the anterior region of *Maldanella neo-zealanica*, Enlarged.
- Fig. 5. Anterior end of *Sabellaria (Pallasia) johnstoni*. From the dorsal aspect, . . . Enlarged.
- Fig. 6. Lateral view of the same region,¹ . . . Enlarged.
- Fig. 7. Lateral view of the anterior extremity of *Sabellaria (Pallasia) australiensis*, . . . Enlarged.
- Fig. 8. Anterior region of *Petta assimilis*. From the ventral surface, . . . Enlarged.
- Fig. 9. Posterior end of the same. From the dorsal aspect, Still further enlarged.
- Fig. 10. Dorsal view of the anterior region of *Ampharete kerguelensis*, . . . Enlarged.
- Fig. 11. Anterior dorsal view of *Phyllocomus croceus*, . . . Enlarged.
- Fig. 12. Anterior end of *Amphicteis sarsi*. The specimen is softened and imperfect, but the proportional length of the bristles is indicated, . . . Enlarged.

¹ The curvature of certain of the anterior bristles is an idea of the engraver.