

PLATE XXVA.

Fig. 1.	Hook, from the fourteenth row of <i>Maldane malmgreni</i> ,	. . .	×	210.
Fig. 2.	Hook, from the sixth segment of <i>Praxilla köllikeri</i> ,	. . .	×	350.
Fig. 3.	Hook, from the eighth segment of <i>Praxilla lankesteri</i> ,	. . .	×	350.
Fig. 4.	Hook, from the eighth segment of <i>Maldane (?) atlantica</i> ,	. . .	×	350.
Fig. 5.	Posterior hook of <i>Praxilla (?) challengeræ</i> ,	. . .	×	430.
Fig. 6.	Hook, from the eighth segment of <i>Praxilla kerguelensis</i> ,	. . .	×	350.
Fig. 7.	Hook, from the eighth segment of <i>Praxilla assimilis</i> ,	. . .	×	350.
Fig. 8.	Hook, from the eighth segment of <i>Praxilla capensis</i> ,	. . .	×	350.
Fig. 9.	Hook, from a fragmentary specimen of <i>Maldane (?)</i> ,	. . .	×	350.
Fig. 10.	Hook, from a fragment of <i>Praxilla occidentalis</i> ,	. . .	×	350.
Fig. 11.	Hook, from the eighth segment of <i>Maldanella antarctica</i> ,	. . .	×	234.
Fig. 12.	Hook, from the eighth segment of <i>Maldanella valparaisiensis</i> ,	. . .	×	430.
Fig. 13.	Hook, from the eighth segment of <i>Maldanella neo-zealanicæ</i> ,	. . .	×	350.
Fig. 14.	<i>a, b, c, d.</i> Various views of the hooks of <i>Myriochele heeri</i> , and var. from Station 47,	×	1200.
Fig. 15.	Hook of <i>Myriochele pacifica</i> ,	×	1200.
Fig. 16.	One of the outer paleæ of the cephalic region of <i>Sabellaria</i> (<i>Pallasia</i>) <i>johnstoni</i> ,	×	55.
Fig. 17.	Tip of one of the inner paleæ from the same specimen,	×	55.
Fig. 18.	Bristle from the first tuft in the foregoing,	×	90.
Fig. 19.	Dorsal bristle, from the anterior region of the same,	×	90.
Fig. 20.	Intermediate (and more minute) oar-shaped bristle, from the same tuft,	×	350.
Fig. 21.	Ventral bristle, from the same foot,	×	210.
Fig. 22.	<i>a.</i> Portion of a delicate spinous bristle, from the ventral tuft of the posterior region of the foregoing species. <i>b.</i> A similar fragment of a more minute example,	×	350.
Fig. 23.	Anterior hook of the preceding,	×	700.
Fig. 24.	One of the outer paleæ of the cephalic region of <i>Sabellaria</i> (<i>Pallasia</i>) <i>capensis</i> ,	×	55.
Fig. 25.	Another of the same, viewed laterally,	×	about 35.