

PLATE XXIIA.

Fig. 1.	Dorsal bristle, from the twentieth foot of <i>Nothria abranchiata</i> ,	× 210.
Fig. 2.	Inferior bristle, from the same foot,	× 210.
Fig. 3.	Hook, from the twentieth foot of the foregoing,	× 210.
Fig. 4.	Bifid bristle, from the first foot of <i>Nothria pycnobranchiata</i> ,	× 210.
Fig. 5.	Lower hook, from the twentieth foot of the same,	× 210.
Fig. 6.	Bifid bristle, from the first foot of <i>Nothria macrobranchiata</i> ,	× 210.
Fig. 7.	Hook, from the middle of the foot (about twentieth) of the same,	× 210.
Fig. 8.	Bristle, from the twentieth foot of <i>Eone trifida</i> , in calcium chloride,	× 350.
Fig. 9.	Blunt spine, from the fiftieth foot of the same,	× 350.
Fig. 10.	Bristle, from the upper edge of the inferior series of the twentieth foot in <i>Glycera sagittariae</i> ,	× 350.
Fig. 11.	Bristle, from the middle of the ventral series in <i>Glycera lamelliformis</i> ,	× 350.
Fig. 12.	One of the lower series of the superior tuft of the thirtieth foot in <i>Hemipodus magellanicus</i> ,	× 350.
Fig. 13.	One of the lower series of the superior division of the ventral bristles of the thirtieth foot of the same,	× 350.
Fig. 14.	Bristle, from the middle of the inferior series of the ventral bristles of the thirtieth foot in the foregoing species,	× 350.
Fig. 15.	The middle bristle (of the three), from the inferior ventral series of the ninetieth foot in the same,	× 350.
Fig. 16.	Stout bristle, from the anterior region of <i>Aricia platycephala</i> ,	× 210.
Fig. 17.	Basal region of a serrated bristle, from the same region of the foregoing, the tip being fractured,	× 210.
Fig. 18.	Long and peculiarly curved bristle, from the tenth foot of <i>Aricidia fragilis</i> ,	× 350.
Fig. 19.	Long bristle, from the ventral tuft of the eighth foot of <i>Scoloplos kerguelensis</i> ,	× 350.
Fig. 20.	Forked bristle, from the tenth foot of <i>Eumenia reticulata</i> ,	× 350.
Fig. 21.	Forked bristle, from about the fortieth foot of <i>Scalibregma inflatum</i> , var.,	× 350.
Figs. 22, 23.	Two bristles, from <i>Ephesia antarctica</i> , the former being slightly turned,	× 350.