

PLATE XXIA.

Fig. 1.	Brush-shaped bristle, from the dorsal series of the twentieth foot of <i>Eunice barvicensis</i> ,	× 350.
Fig. 2.	Compound bristle, from the same foot,	× 350.
Fig. 3.	Posterior hook of the foregoing,	× 350.
Fig. 4.	Compound bristle (nearly developed and unworn), from the ventral border of the twentieth foot of <i>Eunice pycnobranchiata</i> ,	× 350.
Fig. 5.	Inferior hook, from the same,	× 350.
Fig. 6.	Compound bristle of <i>Eunice tribranchiata</i> ,	× 350.
Fig. 7.	Inferior hook of the same,	× 210.
Fig. 8.	Compound bristle, from the superior group in <i>Eunice bassensis</i> ,	× 210.
Fig. 9.	Inferior hook, from the same species,	× 210.
Fig. 10.	Compound bristle, from <i>Eunice</i> (fragment) from Bermuda,	× 350.
Fig. 11.	Posterior hook of the same species,	× 350.
Fig. 12.	Brush-shaped bristle, from the dorsal series of the foregoing <i>Eunice</i> ,	× 350.
Fig. 13.	Compound bristle, from the same species,	× 350.
Fig. 14.	Inferior spine (corresponding to the hook) of the same,	× 90.
Fig. 15.	Hook, from one of the posterior feet of <i>Hyalinœcia benthaliana</i> ,	× 350.
Fig. 16.	Bifid bristle, from the first foot of a dried example of the same,	× 350.
Fig. 17.	Bifid bristle, from the first foot of <i>Nothria minuta</i> ,	× 350.
Fig. 18.	Hooks, from the twentieth foot of the same,	× 350.
Fig. 19.	Worn bifid bristle, from the first foot of a large example of <i>Nothria sombreroiana</i> . The wings have been broken off,	× 350.
Fig. 20.	More perfect bristle, from the same foot of a young specimen,	× 350.
Fig. 21.	Tip of an anterior dorsal bristle (simple) from the same,	× 350.
Fig. 22.	Brush-shaped bristle from the foregoing,	× 350.
Fig. 23.	Hook, from the twentieth foot of the same,	× 350.
Fig. 24.	Bifid bristle, from the first foot of <i>Nothria tenuisetis</i> ,	× 350.
Fig. 25.	Hook (superior), from the twentieth foot of the same,	× 350.
Fig. 26.	Hook (superior), from the posterior region of the foregoing, one wing being bent downward,	× 350.
Fig. 27.	Bifid bristle ¹ (probably slightly worn), from the first foot of <i>Nothria abbranchiata</i> ,	× 90.

¹ It is well to bear in mind that Farrant's solution obliterates many of the markings toward the tip.