

PLATE XXIXA.

Fig. 1.	Anterior bristle of <i>Artacama zebuensis</i> ,	x 210.
Fig. 2.	One of the shorter and broader anterior hooks of the same,	x 1060.
Fig. 3.	Anterior hook of <i>Terebellides stræmi</i> , var.,	x 470.
Fig. 4.	Posterior hook of the same,	x 1060.
Fig. 5.	Anterior hook of <i>Terebellides stræmi</i> , from Bergen,	x 470.
Fig. 6.	Posterior hook of the foregoing,	x 1060.
Fig. 7.	Anterior hook of <i>Terebellides stræmi</i> , var. (Station 149),	x 550.
Fig. 8.	Posterior hook of the same,	x 1060.
Fig. 9.	Anterior bristle (from the inferior series) of <i>Terebellides chlarsi</i> ,	x 138.
Fig. 10.	Anterior hook of the foregoing,	x 470.
Fig. 11.	Posterior hook,	x 1060.
Fig. 12.	Anterior hook of <i>Terebellides</i> sp. (Station 169),	x 790.
Fig. 13.	Posterior hook of the same,	x 1060.
Fig. 14.	Bristle of <i>Syllis robertianæ</i> ,	x 400.
Fig. 15.	Hook of fragmentary <i>Praxilla</i> (Station 76),	x 430.
Fig. 16.	Anterior dorsal bristle of <i>Potamilla torelli</i> ,	x 350.
Fig. 17.	Paddle-shaped inferior bristle from the same tuft,	x 350.
Fig. 18.	Upper bristle, from the posterior region of the body, showing the tip greatly elongated,	x 350.
Fig. 19.	Anterior hook of the same species,	x 390.
Fig. 20.	Anterior bristle (dorsal group) of <i>Sabella zebuensis</i> ,	x 350.
Fig. 21.	Inferior bristle (in profile), from the same region,	x 350.
Fig. 22.	Anterior hook of the foregoing species,	x 390.
Fig. 23.	Upper bristle, from the anterior dorsal region of <i>Sabella assimilis</i> ,	x 350.
Fig. 24.	Inferior bristle, from the same foot,	x 350.
Fig. 25.	Anterior hook of the foregoing,	x 390.
Fig. 26.	Tip of an anterior bristle of <i>Hydrooides multispinosa</i> ,	x 350.
Fig. 27.	Anterior hook of the same,	x 700.
Fig. 28.	Anterior hook of <i>Serpula philippensis</i> ,	x 700.
Fig. 29.	Tip of an anterior bristle of <i>Placostegus assimilis</i> ,	x 350.
Fig. 30.	Anterior hook of the same species, somewhat flattened, after mounting in Farrant's solution, ¹	x 700.
Fig. 31.	Tip of an anterior bristle of <i>Spirobranchus occidentalis</i> , slightly curved by Farrant's solution.	
Fig. 32.	Anterior hook of the foregoing,	x 700.

¹ The engraver unfortunately has made a mess of the fine and regular lines on the right.