

PLATE XXXVI.

Fig. 1.	Head and anterior end of <i>Nereis brasiliensis</i> ,	. . .	Enlarged.
Fig. 2.	Tenth foot of the same,	× 25.
Fig. 3.	Thirty-seventh foot of the foregoing,	× 25.
Fig. 4.	Anterior foot of <i>Staurocephalus atlanticus</i> , indifferently preserved,		× 80.
Fig. 5.	Head and anterior region of the same species,	. . .	Enlarged.
Fig. 6.	Foot of <i>Staurocephalus australiensis</i> ,	× 25.
Fig. 7.	Anterior region (dorsal view) of <i>Lumbriconereis pettigrewi</i> ,	. . .	Enlarged.
Fig. 8.	Tenth foot of the same,	× 40.
Fig. 9.	Thirtieth foot of the foregoing,	× 40.
Fig. 10.	Dorsal aspect of the anterior region of <i>Lumbriconereis bifurcata</i> ,	. . .	Enlarged.
Fig. 11.	Ventral view of the anterior region of the same species,	. . .	Enlarged.
Fig. 12.	Posterior foot of the foregoing,	× 40.
Fig. 13.	Dorsal view of the anterior region of <i>Lumbriconereis japonica</i> ,		Enlarged.
Fig. 14.	Tenth foot of the same,	× 25.
Fig. 15.	Posterior foot of the foregoing, seen partly from below,	. . .	× 25.
Fig. 16.	Dorsal aspect of the anterior region of <i>Lumbriconereis kerguelensis</i> ,		Enlarged.
Fig. 17.	Fiftieth foot of the foregoing,	× 80.
Fig. 18.	Dorsal view of the anterior region of <i>Lumbriconereis neo-zealanicæ</i> . The longitudinal grooves on the dorsum have not been shown,		Enlarged.
Fig. 19.	Thirty-third foot of the same, seen obliquely from below,	. . .	× 80.
Fig. 20.	Dorsal view of the anterior region of <i>Lumbriconereis abyssorum</i> ,		Enlarged.
Fig. 21.	Thirtieth foot of the same,	× 80.