

## PLATE XIV.

	PAGE
Fig. 1. <i>Esperella murrayi</i> ; <i>o</i> , oscula; <i>p.a</i> , pore-areas; natural size, . . . . .	67
Fig. 1a. Summit of one of the lobes, showing the oscula; natural size.	
Fig. 2. <i>Esperella biserialis</i> , a specimen with most of the soft tissues still attached to the axis; <i>a</i> , spicular axis, seen where the soft tissues have been removed; $\times 2$ , . . . . .	75
Fig. 3. <i>Esperella biserialis</i> , a specimen from which the soft tissues have been removed; <i>e</i> , embryos within the spicular axis; $\times 2$ , . . . . .	75
Fig. 4. <i>Esperella fusca</i> ; natural size, . . . . .	72
Fig. 5. <i>Esperella mammiformis</i> , an unattached specimen, with "pinched-up" base; <i>o</i> , osculum; $\times \frac{3}{2}$ , . . . . .	64
Fig. 6. <i>Esperella mammiformis</i> , a specimen attached to a stone; <i>o</i> , osculum; $\times \frac{3}{2}$ ; . . . . .	63