

PLATE XXIII.¹

VINCULARIA.—FOVEOLARIA.—MYRIOZOUM, &c.

	PAGE
Figure 1.— <i>Vincularia gothica</i> ,	72
1 <i>a</i> , magnified; 1 <i>b</i> , more highly magnified, showing the gradual formation of the bridge across the orifice; 1 <i>c</i> , slightly magnified portion of young branch in which the cells are quadriserial; 1 <i>d</i> , transverse section of same.	
„ 2.— <i>Steganoporella magnilabris</i> ,*	75
2 <i>a</i> , magnified.	
„ 3.— <i>Amphiblestrum capense</i> ,*	67
3 <i>a</i> , magnified.	
„ 4.— <i>Foveolaria orbicularis</i> ,	68
4 <i>a</i> , magnified; 4 <i>b</i> , orifice; 4 <i>c</i> , avicularium, more highly magnified.	
„ 5.— <i>Foveolaria elliptica</i> ,	68
5 <i>a</i> , magnified; 5 <i>b</i> , 5 <i>c</i> , oecium and avicularia.	
„ 6.— <i>Myriozoum marionense</i> ,	171
6 <i>a</i> , magnified; 6 <i>b</i> , ramose variety; 6 <i>c</i> , younger portion of the zoarium; 6 <i>d</i> , single zoecium; 6 <i>e</i> , oral avicularium, more highly magnified.	

¹ The species thus marked (*) have been re-named since the plate was printed off.