

PLATE CII.

GYPSINA.—CYMBALOPORA.

	Diam.	Page
<p>Figures 1-6.—<i>Gypsina inhærens</i>, Schultze, sp., . . .</p> <p style="padding-left: 40px;">Figs. 1-3. Free surface; fig. 4, adherent surface; fig. 5, peripheral aspect; fig. 6, horizontal section of the test, viewed by transmitted light.</p>	<p>× 30-40</p>	<p>718</p>
<p>„ 7-12.—<i>Cymbalopora (Tretomphalus) bulloides</i>, d'Orbigny, sp., . . .</p> <p style="padding-left: 40px;">Figs. 7-10. Lateral aspect; fig. 11, superior aspect; fig. 12, inferior aspect.</p> <p style="padding-left: 40px;">Fig. 7. Is drawn from a pelagic specimen; the rest from bottom specimens.</p>	<p>× 60</p>	<p>638</p>
<p>„ 13.—<i>Cymbalopora poeyi</i>, d'Orbigny, sp., . . .</p> <p style="padding-left: 40px;"><i>a</i>, Superior aspect; <i>b</i>, inferior aspect; <i>c</i>, peripheral aspect.</p>	<p>× 50</p>	<p>636</p>
<p>„ 14.—<i>Cymbalopora poeyi</i>, var., . . .</p> <p style="padding-left: 40px;"><i>a</i>, Superior aspect; <i>b</i>, inferior aspect; <i>c</i>, peripheral aspect; <i>d</i>, peripheral aspect of a somewhat similar, more slightly built specimen.</p>	<p>× 50</p>	<p>637</p>
<p>„ 15-18.—<i>Cymbalopora tabellæformis</i>, n. sp., . . .</p> <p style="padding-left: 40px;">Fig. 15. Superior aspect; figs. 16, 17, inferior aspect; fig. 18, peripheral aspect.</p>	<p>× 40</p>	<p>637</p>