PLATE XL.

Aglaisma gegenbauri, n. sp. (p. 119).

	(Monogastric generation or free Eudoxia of Calpe gegenbauri, Pl. XXXIX.)		Diam.
Fig. 13.	Lateral view of a diclinic (female) cormidium, from the right side (and somewhat from behind). ua, Apical face of the umbrella; ud, dorsal face; ux, right face; ui, subumbrella (funnel or bracteal cavity); bc, phyllocyst; co, oleocyst; cv, ventral canal; cd, dorsal canal; cx, right canal; cl, left canal; s, siphon; ss, suctorial disc of the mouth; t, tentacle; f, gynophore; fm, ovarium,	×	100
Fig. 14.	Lateral view of a hermaphrodite (monoclinic) cormidium, from the left side, and somewhat from before. Characters as in fig. 13; uv , ventral face; ul , left face. At the right hand of the siphon (s) is placed the larger androphore (h), at the left hand the smaller gynophore (f),	×	100
Fig. 15.	Basal view of the bract (from below). cd, Dorsal canal; cx, right canal; cl, left canal,	×	50
Fig. 16.	Apical view of the bract (from above). Characters as in fig. 15; co, oleocyst,	×	50
Fig. 17.	Oblique dorsal view of the bract (somewhat from above and left hand). Characters as in figs. 15, 16; cv, ventral canal,	×	50
Fig. 18.	Oblique ventral view of the bract (somewhat from above and right hand). Characters as in figs. 15-17,	×	50
Fig. 19.	A single tentillum, in a highly contracted state, much enlarged. 'tp, Pedicle; kg, large lateral cnidocysts; km, small median cnidocysts; tf, terminal filament, spirally coiled up,	×	300
Fig. 20.	A single tentillum, in a highly expanded state, much enlarged. tp, Pedicle; tl, elastic ligament (angle-band); tk, cnidobattery; tf, terminal filament,	×	300