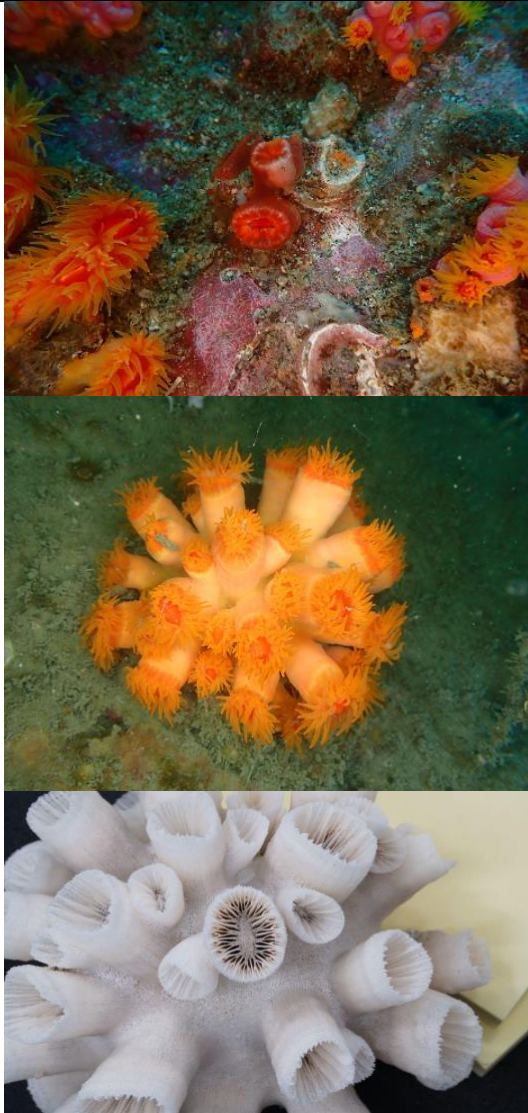
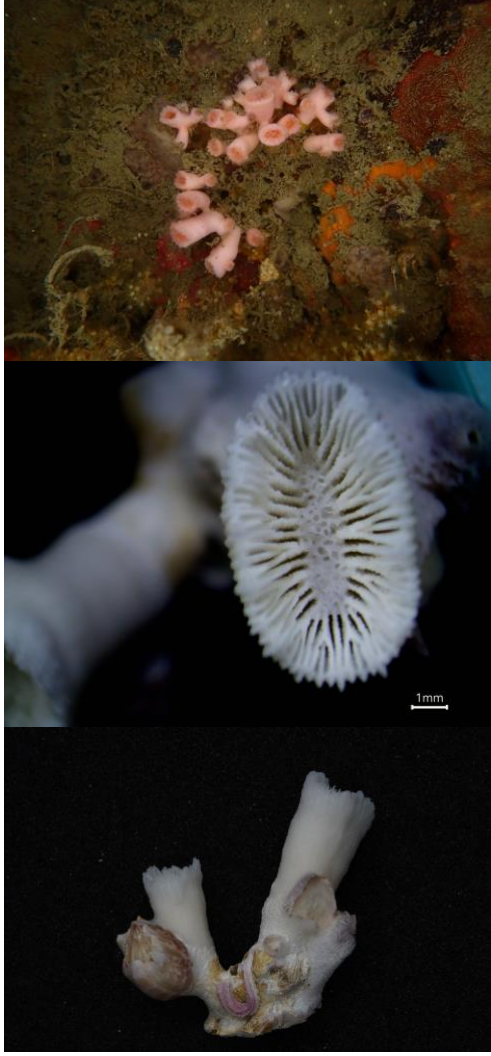


Species name	<i>Dendrophyllia cf. robusta</i>
Description	Colonial coral. Orange, pink or white in tissues colour with orange and yellow tentacles. Phaceloid growth form. Calice elliptical in mature corallites, more circular in juvenile. Barnacles, bivalves, tube worms, bryozoans, and bore holes found attached to corallum.
特徵描述	本種是本港常見的群體型珊瑚，表面組織多為橙色，粉紅色或白色，而觸手則多為橙黃色。生長型態呈柵形。成熟珊瑚杯的口杯呈橢圓形，幼體的則較接近圓形。珊瑚孔上常有藤壺、雙殼類動物、管蟲、苔蘚蟲附着或蛀洞。
	

Species name	<i>Cyathelia axilaris</i>
Description	Colonial coral. Greyish white in tissues colour and tentacles. Branching growth form, with no axial corallite. Calice brown and compressed in mature corallites, more circular in juvenile. Ivory white and smooth coenosteum.
特徵描述	群體型珊瑚，灰白色的表面組織和觸手。生長型態呈分支狀，並沒有主軸珊瑚杯。成熟珊瑚杯的口杯為棕色和呈橢圓形，幼體的則較接近圓形，共骨則光滑和呈乳白色。
	

Species name	<i>Cladopsammia eguchii</i>
Description	Colonial coral. Yellow, pink, white, purple in tissues colour and transparent tentacles. Phaceloid growth form. Calice elliptical in mature corallites, more circular in juvenile.
特徵描述	群體型珊瑚，表面組織顏色差異較大，可呈黃色、粉紅、白色和紫色等。觸手則為透明。生長型態呈柵形。成熟珊瑚杯的口杯為呈橢圓形，幼體則較接近圓形。
	

Species name	<i>Cladopsammia gracilis</i>
Description	Colonial coral, pink in tissues colour and yellow tentacles. Phaceloid growth form. Calice circular.
特徵描述	群落型石珊瑚，粉紅色表面組織和黃色觸手。生長型態呈柵形。成熟珊瑚杯的口杯為圓形。
	 The image block contains four photographs of <i>Cladopsammia gracilis</i>. The top-left photo shows a cluster of pink coral polyps on a rocky substrate. The top-right photo shows a wider view of the coral colony with yellow tentacles. The middle photo shows a close-up of the coral's skeletal structure. The bottom photo shows a detailed view of a single circular calyx with a 1mm scale bar.

Species name	<i>Dendrophyllia arbuscula</i>
Description	Colonial coral, orange in tissues colour and yellow tentacles. Dendroid growth form with axial corallites. Calice circular, lateral corallites formed by extratentacular budding at approximately 90 degrees to the axial corallite wall.
特徵描述	群體型珊瑚，橙色表面組織和黃色觸手。生長型態呈短樹叢形。珊瑚杯的口杯為圓形，橫向珊瑚杯多和主軸珊瑚杯以接近 90 度角的方向以觸手外出芽的方式形成。
	