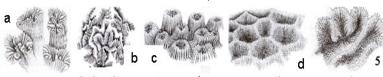
Key to expected Red Sea Oxypora (After Veron, 2000)

Presented here as general illustration. The student is strongly advised to use the original source (p. 447-459)



פיתולי מתרחב פוליפ כוורתי פוליפ הררי פיתולי-עלעלי גביע מתרחב Phaceloid Flabello - Plocoid Cerioid Secondary meandroid • meandroid •

Credit: G. Kelly AIMS איור X צורות של גביעי אלמוגי אבן.

Key to *Pectiniidae* Genera

Colonies more conspicuous than coenestial structures Non-colonial = **Genus** *Echinomorpha* (*not in our region*) -Colonial Coenostial pits present = *Genus Oxypora* Coenostial pits absent Corallites not inclined = **Genus** *Echinophyllia* Corallites inclined = **Genus** *Mycedium*

Key to Oxypora species

Lamina with conspicuous costal ridges = *O. crassispinosa* Laminae <u>without</u> conpicuous costal ridges -Corallites indistinct = *O. convoluta** -Corallites distinct --Costal spines abundant =*O. lacera*

--Costal spines uncommon or absent.

---Corallite exsert =0. egyptensis *

* Species described from Sinai Peninsula, Egypt