

PLATE LXVIII.

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Figs. 1, 2. ZOROASTER FULGENS, Wyville Thomson,

Fig. 1. A portion of the abactinal surface; magnified 10 diameters.

Fig. 2. Adamambulacral plates and adjacent portion of the actinal surface; magnified 8 diameters.

[For macroscopic figures of this species see Pl. LXVI. figs. 1, 2.]

Figs. 3, 4. CNEMIDASTER WYVILLI, n. sp.

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Fig. 3. A portion of the abactinal surface; magnified 18 diameters.

Fig. 4. Adamambulacral plates and adjacent portion of the actinal surface; magnified 25 diameters.

[For macroscopic figures of this species see Pl. LXVII. figs. 3, 4.]

Figs. 5, 6. PHOLIDASTER SQUAMATUS, n. sp.

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Fig. 5. A portion of the abactinal surface; magnified 12 diameters.

Fig. 6. Adamambulacral plates and adjacent portion of the actinal surface; magnified 12 diameters.

[For macroscopic figures of this species see Pl. LXVII. figs. 5, 6.]

Figs. 7, 8. ZOROASTER TENUIS, n. sp.

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Fig. 7. A portion of the abactinal surface; magnified 12 diameters.

Fig. 8. Adamambulacral plates and adjacent portion of the actinal surface; magnified.

[For macroscopic figures of this species see Pl. LXVII. figs. 1, 2.]

Figs. 9, 10. NEOMORPHASTER EUSTICHUS, n. sp.

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Fig. 9. A portion of the abactinal surface; magnified 12 diameters.

Fig. 10. Adamambulacral plates and adjacent portion of the actinal surface; magnified 24 diameters.

[For macroscopic figures of this species see Pl. LXVI. figs. 3, 4.]