

PLATE XXVIII.

Page

Figs. 1-4. *STYRAOASTER ARMATUS*, n. sp. 153.

- Fig. 1. A portion of the abactinal surface ; magnified 18 diameters.
 Fig. 2. Mouth-plates ; magnified 5 diameters.
 Fig. 3. Adambulacral plates ; magnified 9 diameters.
 Fig. 4. A cribriform organ ; magnified 6 diameters.

[For macroscopic figures of this species see Pl. XXIV. figs. 1-4.]

Figs. 5-8. *HYPHALASTER INERMIS*, n. sp. 162

- Fig. 5. A portion of the abactinal surface ; magnified 20 diameters.
 Fig. 6. Mouth-plates ; magnified 9 diameters.
 Fig. 7. Adambulacral plates ; magnified 12 diameters.
 Fig. 8. A cribriform organ ; magnified 9 diameters.

[For macroscopic figures of this species see Pl. XXV. figs. 4-6.]

Figs. 9-12. *HYPHALASTER PLANUS*, n. sp. 165

- Fig. 9. A portion of the abactinal surface ; magnified 18 diameters.
 Fig. 10. Mouth-plates ; magnified 5 diameters.
 Fig. 11. Adambulacral plates ; magnified 8 diameters.
 Fig. 12. A cribriform organ ; magnified 6 diameters.

[For macroscopic figures of this species see Pl. XXV. figs. 1-3.]

Figs. 13-16. *HYPHALASTER HYALINUS*, n. sp. 156

- Fig. 13. A portion of the abactinal surface ; magnified 15 diameters.
 Fig. 14. Mouth-plates ; magnified 9 diameters.
 Fig. 15. Adambulacral plates ; magnified 12 diameters.
 Fig. 16. A cribriform organ ; magnified 15 diameters.

[For macroscopic figures of this species see Pl. XXVI. figs. 1-5.]

Figs. 17-20. *HYPHALASTER DIADEMATUS*, n. sp. 159

- Fig. 17. A portion of the abactinal surface ; magnified 20 diameters.
 Fig. 18. Mouth-plates ; magnified 10 diameters.
 Fig. 19. Adambulacral plates ; magnified 15 diameters.
 Fig. 20. A cribriform organ ; magnified 12 diameters.

[For macroscopic figures of this species see Pl. XXI. figs. 1-4.]