

PLATE XIII.

	Page
Figs. 1, 2. <i>PONTASTER PLANETA</i> , n. sp.	30
Fig. 1. Adambulacral and infero-marginal plates ; magnified 15 diameters.	
Fig. 2. A portion of the abactinal surface ; magnified 40 diameters.	
[For macroscopic figures of this species see Pl. X. figs. 1, 2.]	
Figs. 3, 4. <i>DYTASTER BISERIALIS</i> , n. sp.	77
Fig. 3. Adambulacral and infero-marginal plates ; magnified 12 diameters.	
Fig. 4. A portion of the abactinal surface ; magnified 30 diameters.	
[For macroscopic figures of this species see Pl. X. figs. 3, 4.]	
Figs. 5, 6. <i>DYTASTER INERMIS</i> , n. sp.	79
Fig. 5. Adambulacral and infero-marginal plates ; magnified 30 diameters.	
Fig. 6. A portion of the abactinal surface ; magnified 50 diameters.	
[For macroscopic figures of this species see Pl. X. figs. 5, 6.]	
Figs. 7, 8. <i>PONTASTER SUBTUBERCULATUS</i> , n. sp.	58
Fig. 7. Adambulacral and infero-marginal plates ; magnified 20 diameters.	
Fig. 8. A portion of the abactinal surface ; magnified 35 diameters.	
[For macroscopic figures of this species see Pl. V. figs. 3, 4.]	
Figs. 9, 10. <i>PLUTONASTER BIFRONS</i> , Wyville Thomson, sp.	84
Fig. 9. Adambulacral and infero-marginal plates ; magnified 10 diameters.	
Fig. 10. A portion of the abactinal surface ; magnified 30 diameters.	
[For macroscopic figures of this species see Pl. XI. figs. 1-4.]	
Figs. 11, 12. <i>PLUTONASTER AMBIGUUS</i> , n. sp.	95
Fig. 11. Adambulacral and infero-marginal plates ; magnified 20 diameters.	
Fig. 12. A portion of the abactinal surface ; magnified 35 diameters.	
[For macroscopic figures of this species see Pl. XI. figs. 5, 6.]	