

## PLATE XX.

- Fig. 1. *Ophiactis flexuosa*, Lym., below,  $\frac{8}{1}$ .  
 " 2. " " above,  $\frac{8}{1}$ .  
 " 3. " " arm joint in profile,  $\frac{8}{1}$ .  
 " 4. " *hirta*, Lym., below,  $\frac{1^2}{1}$ .  
 " 5. " " above,  $\frac{1^2}{1}$ .  
 " 6. " " arm joint in profile,  $\frac{1^2}{1}$ .  
 " 7. " *resiliens*, Lym., below,  $\frac{8}{1}$ .  
 " 8. " " above,  $\frac{8}{1}$ .  
 " 9. " " arm joint in profile,  $\frac{8}{1}$ .  
 " 10. " *cuspidata*, Lym., below,  $\frac{1^0}{1}$ .  
 " 11. " " above,  $\frac{1^0}{1}$ .  
 " 12. " " arm joint in profile,  $\frac{1^0}{1}$ .  
 " 13. " *poa*, Lym., below,  $\frac{1^2}{1}$ .  
 " 14. " " above,  $\frac{1^2}{1}$ .  
 " 15. " " arm joint in profile,  $\frac{1^2}{1}$ .  
 " 16. " *nama*, Lym., below,  $\frac{1^0}{1}$ .  
 " 17. " " above,  $\frac{1^0}{1}$ .  
 " 18. " " arm joint in profile,  $\frac{1^0}{1}$ .

## PLATE XXI.

- Fig. 1. *Ophiothrix berberis*, Lym., above,  $\frac{6}{1}$ .  
 " 2. " " below,  $\frac{6}{1}$ .  
 " 3. " " arm joint in profile,  $\frac{6}{1}$ .  
 " 4. " " arm spine,  $\frac{6}{1}$ .  
 " 5. " *capillaris*, Lym., below,  $\frac{3}{1}$ .  
 " 6. " " above,  $\frac{3}{1}$ .  
 " 7. " " arm joint in profile,  $\frac{3}{1}$ .  
 " 8. " " arm spine,  $\frac{3}{1}$ .  
 " 9. " *aristulata*, Lym., below,  $\frac{5}{1}$ .  
 " 10. " " above,  $\frac{5}{1}$ .  
 " 11. " " arm joint in profile,  $\frac{5}{1}$ .  
 " 12. " " arm spine,  $\frac{8}{1}$ .  
 " 13. *Ophiochondrus stelliger*, Lym., below,  $\frac{1^0}{1}$ .  
 " 14. " " above,  $\frac{1^0}{1}$ .  
 " 15. " " arm joint in profile,  $\frac{1^0}{1}$ .  
 " 16. *Ophiopeza aster*, Lym., below,  $\frac{5}{1}$ .  
 " 17. " " above,  $\frac{5}{1}$ .  
 " 18. " " arm joints in profile,  $\frac{5}{1}$ .