

- Fig. 11. *Amphiura constricta*, Lym., below,  $1_1^4$ .  
 „ 12. „ „ above,  $1_1^4$ .  
 „ 13. „ „ arm spines,  $1_1^4$ .  
 „ 14. „ „ spines from tip of the arm,  $1_1^4$ .  
 „ 15. „ *acacia*, Lym., below,  $1_1^0$ .  
 „ 16. „ „ above,  $1_1^0$ .  
 „ 17. „ „ arm joints in profile,  $1_1^0$ .  
 „ 18. *Ophiobyrssa rudis*, Lym., below,  $\frac{3}{1}$ .  
 „ 19. „ „ above,  $\frac{3}{1}$ .  
 „ 20. „ „ arm joints in profile,  $\frac{3}{1}$ .

## PLATE XVII.

- Fig. 1. *Amphiura concolor*, Lym. below,  $\frac{8}{1}$ .  
 „ 2. „ „ above (the scaling should be more distinct),  $\frac{8}{1}$ .  
 „ 3. „ „ arm joints in profile,  $\frac{8}{1}$ .  
 „ 4. „ *patula*, Lym. below,  $\frac{5}{1}$ ,  
 „ 5. „ „ above (the scaling should be more distinct),  $\frac{5}{1}$ .  
 „ 6. „ „ arm joints in profile,  $\frac{5}{1}$ .  
 „ 7. „ *canescens*, Lym., below (the disk scales should be more distinct),  $1_1^2$ .  
 „ 8. „ „ above,  $1_1^2$ .  
 „ 9. „ „ arm joints in profile,  $1_1^2$ .  
 „ 10. „ *duplicata* (var.), Lym., below,  $1_1^4$ .  
 „ 11. „ „ above,  $1_1^4$ .  
 „ 12. „ „ arm joints in profile (the spines are too slender),  $1_1^4$ .  
 „ 13. „ *cernua*, Lym., below,  $1_1^2$ .  
 „ 14. „ „ above,  $1_1^2$ .  
 „ 15. „ „ arm joints in profile,  $1_1^2$ .  
 „ 16. „ *verrilli*, Lym., below (the disk scales should be more distinct),  $1_1^2$ .  
 „ 17. „ „ above,  $1_1^2$ .  
 „ 18. „ „ arm joints in profile (the spines are too slender),  $1_1^2$ .

## PLATE XVIII.

- Fig. 1. *Amphiura glauca*, Lym., below,  $1_1^2$ .  
 „ 2. „ „ above,  $1_1^2$ .  
 „ 3. „ „ arm joints in profile,  $1_1^2$ .