

- Fig. 16. *Ophioceramis januarii*, Lym., ♂. This and the three preceding genera have massive genital plates, with a small genital scale attached near the inner end.
- „ 17. „ „ $\frac{1}{1}^2$. Outer face of an arm bone. The lozenge-shaped depressions on each side of the articulating peg are peculiar.
- „ 18. „ „ $\frac{1}{1}^2$. Inner face of an arm bone.

PLATE XXXVIII.

- Fig. 1. *Ophioplinthus medusa*, Lym., ♂.
- „ 2. „ „ $\frac{1}{1}^2$. Outer face of an arm bone.
- „ 3. „ „ $\frac{1}{1}^2$. Inner face of an arm bone.
- „ 4. „ „ $\frac{1}{1}^2$. Under side of an arm bone (t' should be t).
- „ 5. „ „ $\frac{1}{1}^2$. Upper side of an arm bone (t should be t').
- „ 6. *Ophiernus vallincola*, Lym., ♂.
- „ 7. „ „ $\frac{1}{1}^2$. Outer face of an arm bone.
- „ 8. „ „ $\frac{1}{1}^2$. Inner surface of an arm bone.
- „ 9. „ „ $\frac{1}{1}^2$. Arm bone from below, peculiar in its three-sided outline; the small tentacle sockets (r') and the irregular lower canal (t).
- „ 10. *Ophioglypha lymani*, Ljn., ♂.
- „ 11. „ „ $\frac{1}{1}^0$. Outer face of an arm bone.
- „ 12. „ „ $\frac{1}{1}^0$. Inner face of an arm bone.
- „ 13. „ „ $\frac{1}{1}^0$. Profile view of an arm bone.
- „ 14. „ *bullata*, Lym., $\frac{1}{1}^1$.
- „ 15. „ „ $\frac{1}{1}^8$. Outer face of an arm bone.
- „ 16. „ „ $\frac{1}{1}^8$. Inner face of an arm bone.
- „ 17. „ „ $\frac{1}{1}^8$. Profile view of an arm bone.
- „ 18. *Ophiocten sericeum*, Lym., ♂.
- „ 19. „ „ $\frac{1}{1}^6$. Outer face of an arm bone.
- „ 20. „ „ $\frac{1}{1}^6$. Inner face of an arm bone.
- „ 21. „ „ $\frac{1}{1}^6$. Profile view of an arm bone.
- „ 22. *Ophioglypha deshayesi*, Lym., ♂.
- „ 23. „ „ $\frac{1}{1}^0$. Outer face of an arm bone.
- „ 24. „ „ $\frac{1}{1}^0$. Inner face of an arm bone.
- „ 25. „ „ $\frac{1}{1}^0$. Profile view of an arm bone.