

## PLATE XXVII.

### Figs. 1-13. *ANTEDON QUADRATA*, n. sp.

|   | Diam. | Page |
|---|-------|------|
| Fig. 1. Mature cirrus,  | x 2   | 155  |
| Fig. 2. Another, immature,  | x 2   | 155  |
| Fig. 3. "Small mature" cirrus,  | x 2   | 155  |
| Fig. 4. Normal young cirrus,  | x 2   | 155  |
| Figs. 5-7. Terminal, distal, and middle portions of the arms, in their dorsal aspect,         | x 4   | 153  |
| Figs. 8-10. The pinnules on the second, fourth, and sixth brachials of a Challenger specimen, | x 4   | 152  |
| Figs. 11-13. The same pinnules in an Arctic specimen,   | x 4   | 152  |

### Figs. 14-20. *ANTEDON AUSTRALIS*, n. sp.

|   |     |     |
|---|-----|-----|
| Figs. 14-16. The pinnules on the second, fourth, and sixth brachials, | x 4 | 147 |
| Fig. 17. A very young cirrus,   | x 5 | 147 |
| Fig. 18. "Small mature" cirrus,                                       | x 5 | 147 |
| Fig. 19. Premature cirrus,  | x 5 | 147 |
| Fig. 20. Mature cirrus,   | x 5 | 147 |

### Figs. 21, 22. *ANTEDON HYSTRIX*, n. sp.

|                            |     |     |
|----------------------------|-----|-----|
| Fig. 21. Premature cirrus, | x 3 | 166 |
| Fig. 22. Mature cirrus,    | x 3 | 166 |

### Figs. 23-29. *ANTEDON PHALANGIUM*, Müll., sp.

|  |     |     |
|--|-----|-----|
| Fig. 23. A long-jointed cirrus,  | x 2 | 162 |
| Fig. 24. A short-jointed cirrus,   | x 2 | 162 |
| Fig. 25. A long-jointed cirrus, immature,                                  | x 2 | 162 |
| Fig. 26. Terminal arm-joints of a specimen from the Minch,                 | x 4 | 163 |
| Fig. 27. The same part of a Mediterranean specimen,                        | x 4 | 163 |
| Fig. 28. The later arm-joints of a specimen from the Minch, dorsal aspect, | x 5 | 163 |
| Fig. 29. The same part of a Mediterranean specimen,                        | x 5 | 163 |