

ADDENDA.

I. List of Twenty-two Deep-Sea Radiolarians from the Banda Sea.

P. Harting (L. N. 18) published in 1863 the description of 14 SPUMELLARIA and 8 NASSELLARIA, taken in depths between 900 and 4000 fathoms, in the Banda Sea. The figures of them are, however, for the most part not complete enough. The names are the following:—

I. SPUMELLARIA.

1. *Haliomma nitidum*, figs. 13, 14 = *Heliodiscus*?
2. *Haliomma gracile*, fig. 15 = *Acanthosphæra*?
3. *Haliomma lens*, fig. 16 = *Stylodiscus*?
4. *Haliomma pyriforme*, fig. 17 = *Cenellipsis*?
5. *Haliomma scutum*, fig. 18 = *Botryocella*?
6. *Haliomma polyacanthum*, fig. 40 = *Druppocarpus*?
7. *Haliomma inerme*, fig. 41 = *Thecosphæra*?
8. *Haliomma oblongum*, fig. 42 = *Druppula*?
9. *Haliomma amphiaspis*, fig. 43 = *Monozonium*.
10. *Tetrapyle polyacantha*, fig. 44 = *Larcarium*?
11. *Flustrella cyclica*, fig. 19 = *Porodiscus*.
12. *Flustrella micromma*, fig. 47 = *Porodiscus*.
13. *Rhopalastrum bandaicum*, fig. 45 = *Dictyastrum*.
14. *Lithocyclia reticulata*, fig. 20 = *Spongodiscus*?

II. NASSELLARIA.

15. *Lithocircus annulus*, fig. 50 = *Lithocircus*.
16. *Acanthodesmia arcuata*, fig. 25 = *ZygoStephanus*.
17. *Acanthodesmia inermis*, fig. 26 = *Dictyospyris*?
18. *Cladospyris moluccana*, fig. 48 = *Cyphonium*?
19. *Podocyrtis brevipes*, fig. 24 = *Podocyrtis*.
20. *Podocyrtis micracantha*, fig. 49 = *Podocampe*?
21. *Lithocampe corbula*, fig. 21 = *Lithomitra*.
22. *Lithocampe sinuosa*, fig. 22 = *Lithocampe*?