

II. *List of Fossil Radiolaria (probably Jurassic) found in the "Diaspri della Toscana," and described in 1880 by Dante Pantanelli (L. N. 36). (Compare § 243, Note B, p. clxviii).*

The figures are too small and too incomplete for certain determination.

#### I. SPUMELLARIA.

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|---------------------------------------|-------------------------------------|
| 1. <i>Ethmosphæra minuta.</i>         | 8. <i>Trematodiscus soritoides.</i> |
| 2. <i>Ethmosphæra vulgaris.</i>       | 9. <i>Euchitonia muellerites.</i>   |
| 3. <i>Ethmosphæra siphonophora.</i>   | 10. <i>Euchitonia amæna.</i>        |
| 4. <i>Heliosphæra echinoidites.</i>   | 11. <i>Euchitonia clathrata.</i>    |
| 5. <i>Rhaphidococcus lusianensis.</i> | 12. <i>Euchitonia crevolensis.</i>  |
| 6. <i>Heliodiscus simplex.</i>        | 13. <i>Euchitonia grandis.</i>      |
| 7. <i>Histiastrum lusianense.</i>     | 14. <i>Euchitonia dubia.</i>        |

#### II. NASSELLARIA.

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|--|-----------------------------------|
| 15. <i>Lithocircus haeckelii.</i>      | 23. <i>Polystichia haeckelii.</i> |
| 16. <i>Lithocircus truncatus.</i>      | 24. <i>Polystichia muelleri.</i>  |
| 17. <i>Lithocircus rhombus.</i>        | 25. <i>Urocyrtis emmæ.</i>        |
| 18. <i>Cornutella pseudoprofunda.</i>  | 26. <i>Urocyrtis amalix.</i>      |
| 19. <i>Cornutella pseudoclathrata.</i> | 27. <i>Urocyrtis stephanii.</i>   |
| 20. <i>Lithopera ovata.</i>            | 28. <i>Adelocyrtis cometa.</i>    |
| 21. <i>Lithopera elongata.</i>         | 29. <i>Adelocyrtis pala.</i>      |
| 22. <i>Polystichia ehrenbergii.</i>    | 30. <i>Adelocyrtis spinosa.</i>   |