

PLATE LVI.

Acanthascus grossularia, F. E. S., . . .

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- Fig. 1. A specimen, preserved in alcohol ; natural size.
- Fig. 2. Vertical section of the marginal portion ; $\times 30$.
- Fig. 3. Discohexaster with perianth-like bundles of terminal rays ; $\times 300$.
- Fig. 4. Terminal rays of a discohexaster shown in fig. 3 ; $\times 1000$.
- Fig. 5. Autodermal tetract with straight, somewhat rough, rounded rays ; $\times 100$.
- Fig. 6. Autodermal pentact with straight, somewhat rough, rounded rays ;
 $\times 100$.
- Figs. 7, 8. Oxyhexaster with long, straight, smooth, terminal rays ; $\times 300$.
- Fig. 9. Small discohexaster with three to four spined terminal rays ; $\times 450$.
- Fig. 10. Small discohexaster with much spined terminal rays ; $\times 450$.
- Fig. 11. Terminal expansion of a principal ray, with the terminals situated on the
disc ; $\times 1000$.
- Fig. 12. Autogastral hexact with somewhat rough, pointed rays ; $\times 100$.