

- Fig. 14. Same, seen in profile.
 „ 15. Same, seen facing the anal extremity.
 „ 16. Somewhat younger specimen, more circular in outline, seen from the abactinal side; natural size.
 „ 17. Same, seen from the actinal side of the test.
 „ 18. Same, seen from the end facing the anal system.
 „ 19. Same, seen in profile.
 „ 20. Still younger specimen, measuring 10 mm., quite angular in outline, seen from the abactinal side.
 „ 21. Same, seen in profile.
 „ 22. Same, seen from the actinal side.

PLATE XXXII.

Argopatagus vitreus, A. Ag. (figs. 1-6), p. 160.

- Fig. 1. Seen from above; natural size.
 „ 2. Same, seen from the actinal side.
 „ 3. Same, seen in profile.
 „ 4. End view of subanal fasciole, enlarged, abactinal side below.
 „ 5. Actinostome, with surrounding plates, enlarged.
 „ 6. Abactinal region of same enlarged.

Aceste bellidifera, Wy. Thom. (figs. 7-11), p. 195.

- „ 7. Seen from the actinal side, enlarged (27 mm., n. s.).
 „ 8. Same, seen from the abactinal side, still more enlarged.
 „ 9. Same, seen facing the anterior extremity.
 „ 10. Same, seen facing the anal extremity.
 „ 11. Same, seen in profile.

Figs. 9, 10, 11 are drawn with the actinal side uppermost.

PLATE XXXIII.

Aërope rostrata, Wy. Thom. (figs. 1-13), p. 192.

- Fig. 1. Seen from the abactinal side, measuring 43 mm.
 „ 2. Same, seen from the actinal side.
 „ 3. Same, seen in profile.
 „ 4. Interior profile view, showing the course of the alimentary canal.