

PLATE V.

Figs. 1, 2. *Scalpellum darwinii*, n. sp.

Fig. 1. Animal, lateral view; natural size.

Fig. 2. Animal, seen from the carinal side; natural size.

Figs. 3, 4. *Scalpellum moluccanum*, n. sp.

Fig. 3. Animal, lateral view; natural size.

Fig. 4. Animal, seen from the carinal side; natural size.

Figs. 5, 6. *Scalpellum regium* (Wyv. Thoms.), n. sp., var. *ovale*.

Fig. 5. Animal, lateral view; natural size.

Fig. 6. Animal, seen from the carinal side; natural size.

Figs. 7, 8. *Scalpellum novæ-zelandiæ*, n. sp.

Fig. 7. Animal, lateral view; magnified 6 diameters.

Fig. 8. Animal, seen from the carinal side; magnified 6 diameters.

Figs. 9, 10. *Scalpellum tritonis*, n. sp.

Fig. 9. Animal, lateral view; magnified 6 diameters.

Fig. 10. Animal, seen from the carinal side; magnified 6 diameters.

Fig. 11. *Scalpellum australicum*, n. sp.

Fig. 11. Animal, lateral view; magnified $3\frac{1}{2}$ diameters.

Fig. 12. *Scalpellum minutum*, n. sp.

Fig. 12. Animal, lateral view; magnified 6 diameters.

Fig. 13. *Scalpellum truncatum*, n. sp.

Fig. 13. Animal, lateral view; magnified 5 diameters.

Fig. 14. *Scalpellum vitreum*, n. sp.

Fig. 14. Animal, lateral view; magnified 6 diameters.

Fig. 15. *Scalpellum balanoides*, n. sp.

Fig. 15. Group of animals attached to an arm of a *Pentacrinus*; magnified 6 diameters.