

## PLATE XXVII.

*Echinocrepis cuneata*, A. Ag. (figs. 1-11), p. 145.

- Fig. 1. Seen from the abactinal side, covered with spines.  
 „ 2. Same, seen from the actinal side.  
 „ 3. Same, seen in profile.  
 „ 4. Same, seen facing the anal extremity.  
 „ 5. Same, seen facing the anterior extremity.  
 „ 6. Interior view, seen from the actinal side, showing the course of the alimentary canal.  
 „ 7. End view of anterior part of test, denuded.  
 „ 8. Tuberculation of interambulacral plates of the median abactinal side of test.  
 „ 9. Magnified view of apical system and surrounding plates.  
 „ 10. Anal system, seen from the actinal side.  
 „ 11. Hoffman's organ in *Echinocrepis*.  
 Figs 1-6, natural size ; all others somewhat enlarged.

## PLATE XXVIII.

*Pourtalesia ceratopyga*, A. Ag. (figs. 1-12), p. 134.

- Fig. 1. Seen from the abactinal side, covered with spines ; natural size.  
 „ 2. Same, seen in profile.  
 „ 3. Same, seen facing the anterior extremity.  
 „ 4. Same, seen facing the anal extremity.  
 „ 5. Interior view, showing general course of the alimentary canal.  
 „ 6. Actinal view of anterior part of test, denuded.  
 „ 7. Actinal view of posterior extremity of test.  
 „ 8. Actinal view of a smaller specimen (same as fig. 6).  
 „ 9. Abactinal view of anterior part of test of fig. 8.  
 „ 10. Interambulacral plates of test to show the regular tuberculation.  
 „ 11. Interior view of abactinal part of test.  
 „ 12. Abactinal system denuded.

PLATE XXVIII<sup>a</sup>.

*Pourtalesia carinata*, A. Ag. (figs. 1-15), p. 133.

- Fig. 1. Seen from the abactinal side ; natural size.