

- Fig. 4. Same, seen facing the odd anterior ambulacrum.  
 „ 5. Same, seen facing the anal system.  
 „ 6. Actinostome of same, enlarged.  
 „ 7. Normal *Urechinus naresianus* seen in profile ( $\frac{1.5}{1.1}$ ).  
 „ 8. Same, seen from the abactinal side.  
 „ 8 *a*. Enlarged figure of abactinal system of same.  
 „ 9. Same, seen from the actinal side.  
 „ 10. Another specimen, with a subanal fasciole, measuring 48 mm., seen from the actinal side.  
 „ 10 *a*. Anal system of same, with a subanal fasciole, enlarged.  
 „ 11. Same, seen from the abactinal side.  
 „ 12. Same, seen in profile, showing the blunt anal snout.  
 „ 13. Same, seen facing the posterior extremity.  
 „ 14. Same, seen facing the odd anterior ambulacrum.

*Brissus damesi*, A. Ag. (figs. 15, 16), p. 197.

- „ 15. Part of test of specimen, measuring 22 mm., seen from the abactinal side.  
 „ 16. Anal system of same, showing rudimentary fasciole, enlarged.

PLATE XXXI.

*Pourtalesia laguncula*, A. Ag. (figs. 1-11), p. 137.

- Fig. 1. Seen from the actinal side, specimen measuring 22 mm.  
 „ 2. Same, seen from the abactinal side.  
 „ 3. Same, seen in profile.  
 „ 4. Profile view of anal snout, greatly enlarged.  
 „ 5. Same as fig. 3, seen facing the anal extremity.  
 „ 6. Same, seen facing the anterior extremity.  
 „ 7. Younger specimen, measuring 12 mm., seen from the actinal side.  
 „ 8. Same, seen from the abactinal side.  
 „ 9. Same, seen in profile.  
 „ 10. Elongated anal snout of different specimen, of about same size as fig. 7, seen in profile.  
 „ 11. Anal snout of another specimen, less elongate, measuring about 12 mm.

*Genicopatagus affinis*, A. Ag. (figs. 12-22), p. 162.

- „ 12. Seen from the actinal side, natural size.  
 „ 13. Same, seen from the abactinal side.