

PLATE XLVI.

	PAGE		
Fig. 1. <i>Rissoa (Cingula) alvearium</i> , n. sp.	605		
a. The natural size.		b. The shell, enlarged.	
a. The natural size.			
Fig. 2. <i>Rissoa (Setia) triangularis</i> , n. sp.	611		
a. The natural size.		b. The shell, enlarged.	
a. The natural size.			
Fig. 3. <i>Rissoa (Scrobs) badia</i> , n. sp.	612		
a. The natural size.		b. The shell, enlarged.	
a. The natural size.			
Fig. 4. <i>Rissoa (Scrobs) scrobiculator</i> , n. sp.	611		
a. The natural size.		c. The apex, magnified.	
b. The shell, enlarged.			
Fig. 5. <i>Iphitus tuberculatus</i> , n. sp.	583		
a. The natural size.		c. The apex, magnified.	
b. The shell, enlarged.			
Fig. 6. <i>Rissoina ephamilla</i> , n. sp.	617		
a. The natural size.		c. The apex, magnified.	
b. The shell, enlarged.			
Fig. 7. <i>Rissoina triangularis</i> , n. sp.	618		
a. The natural size.		c. The apex, magnified.	
b. The shell, enlarged.			
Fig. 8. <i>Rissoina mercurialis</i> , n. sp.	619		
a. The natural size.		c. The sculpture, magnified.	
b. The shell, enlarged.			
Fig. 9. <i>Rissoina honoluluensis</i> , n. sp.	619		
a. The natural size.		c. The apex, magnified.	
b. The shell, enlarged.			
Fig. 10. <i>Rissoina transenna</i> , n. sp.	620		
a. The natural size.		b. The shell, enlarged.	
a. The natural size.			
Fig. 11. <i>Scaliola arenosa</i> , A. Ad.	623		
a. The natural size.		b. The shell, enlarged.	
a. The natural size.			