
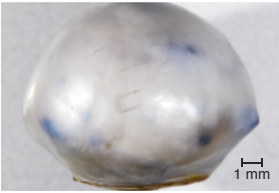
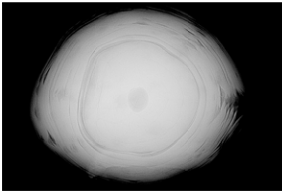
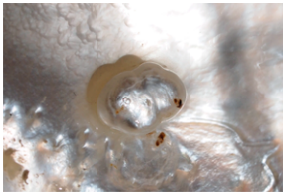

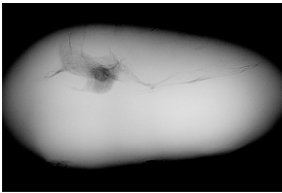

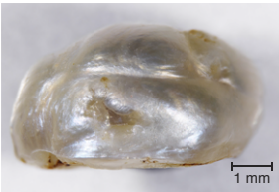
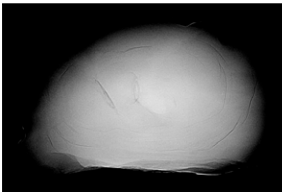


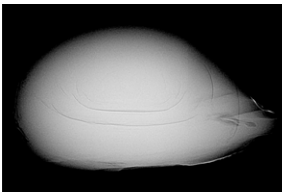


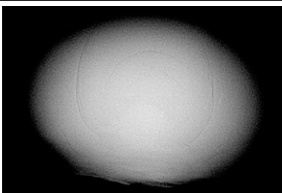

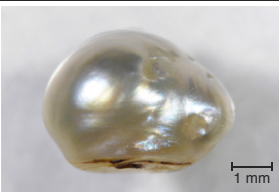
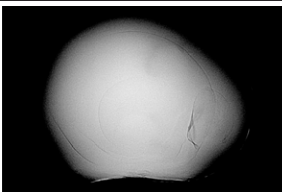
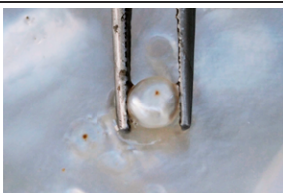
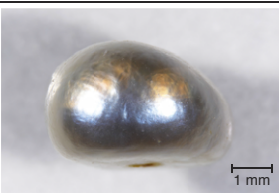
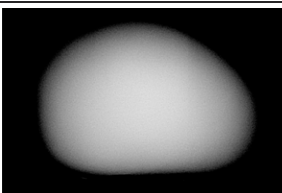



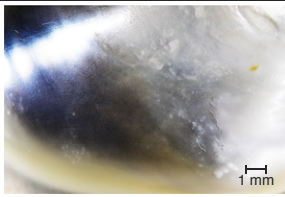
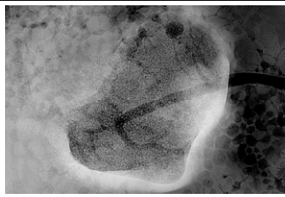

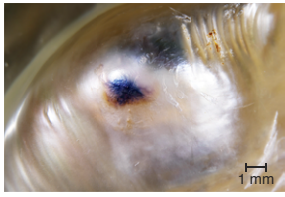
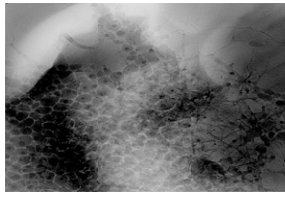

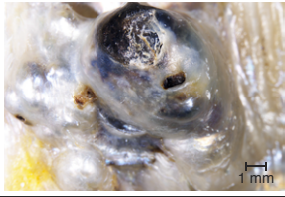
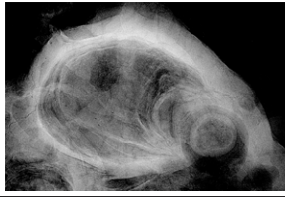
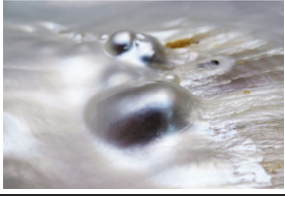
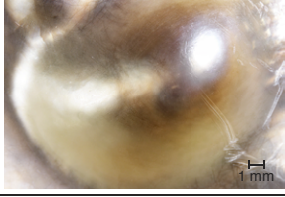
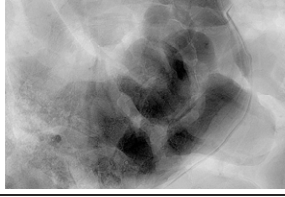


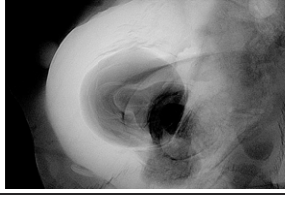


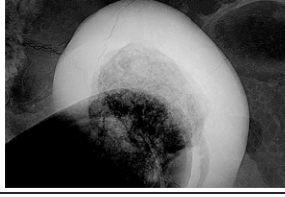


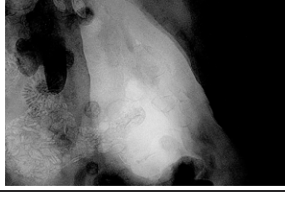
**TABLE 1.** External appearance of the natural cyst pearl samples removed from the shells by simple hand pressure.

No.	Natural Cyst (Whole) Pearls		
	Photos	Photomicrographs	Microradiographs
A-1			
A-2			
A-3			
A-4			
A-5			
A-6			
A-7			

**TABLE 2.** External appearance of the natural blister pearl samples attached to their shells.

No.	Natural Blister Pearls		
	Photos	Photomicrographs	Microradiographs
B-1			
B-2			
B-3			
B-4			
B-5			
B-6			
B-7			
B-8			
B-9			
B-10			
B-11			
B-12			
B-13			
B-14			
B-15			
B-16			
B-17			
B-18			

**TABLE 3.** External appearance of the natural shell blister samples attached to their shells.

No.	Natural Shell Blisters		
	Photos	Photomicrographs	Microradiographs
C-1			
C-2			
C-3			
C-4			
C-5			
C-6			
C-7			
C-8	