

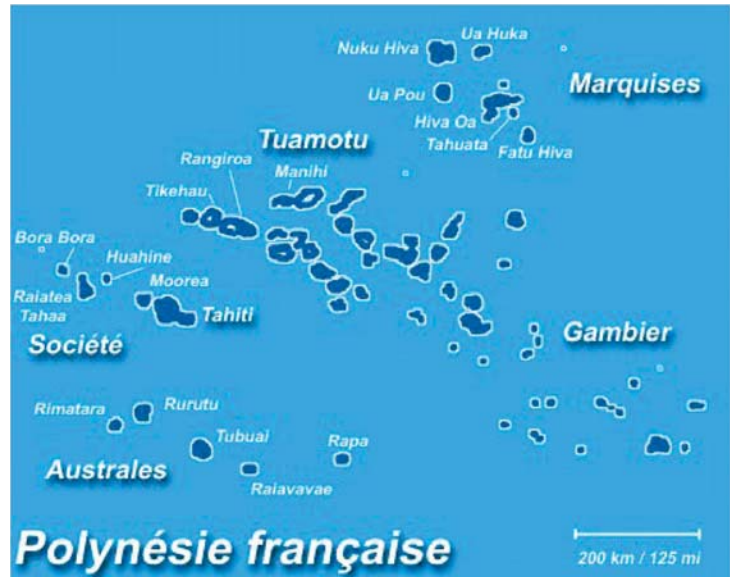
Iconography of Cones from French Polynesia

David Tuitou & Michel Balleton

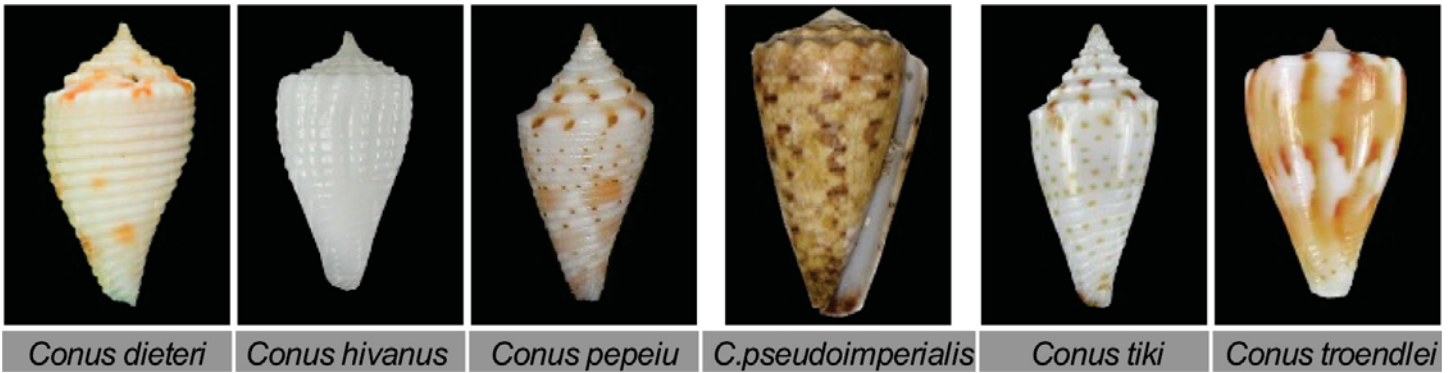
Showing full revision in October, 2013 and updated January 2014

Iconography Key

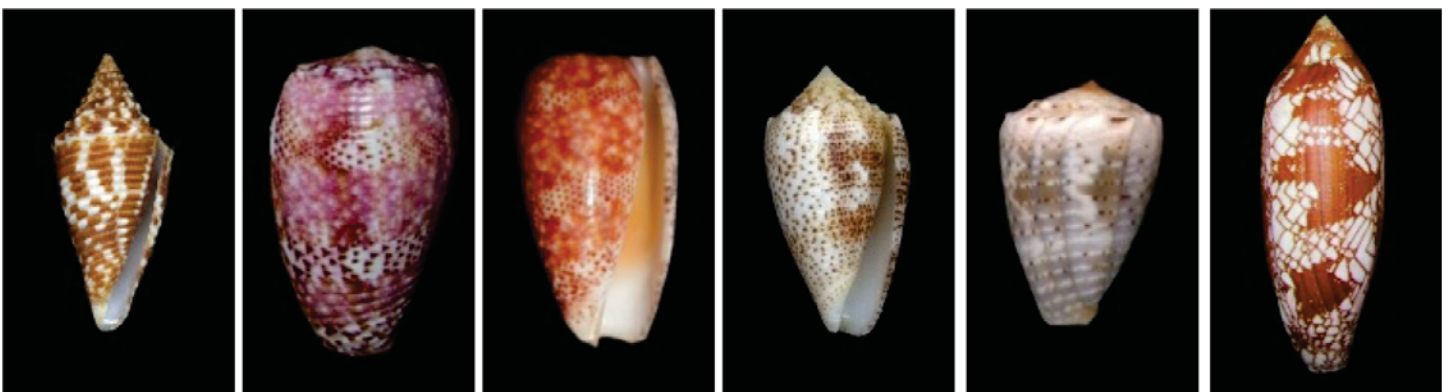
- (M): Marquesas color variation
- (PE): image from perlae.fr (website down)
- (SP): image from www.shellspassion.com
- (TUA) : C. textile variation from Tuamotu
- (CS) : image from ww.coneshell.net



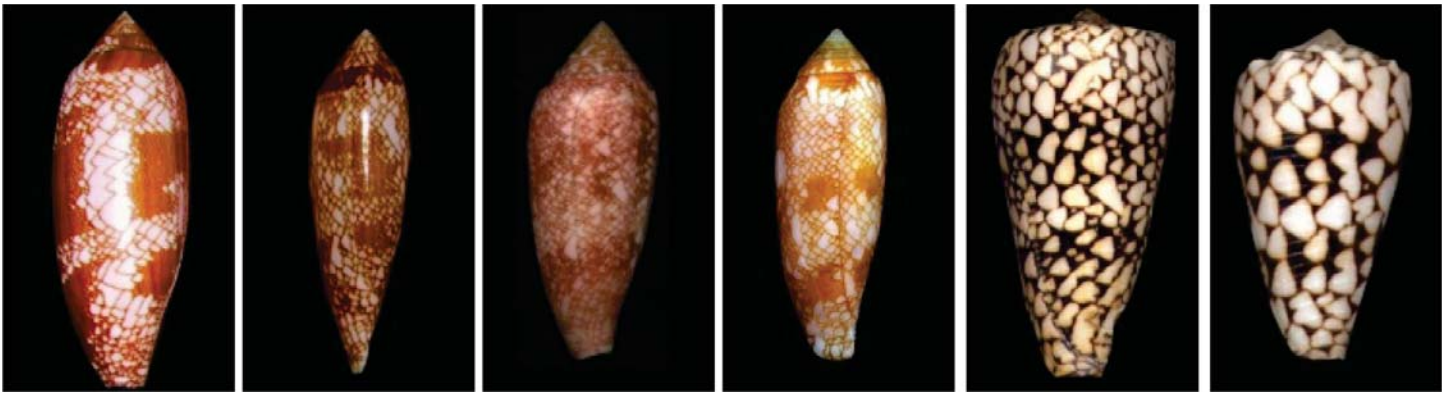
Recent descriptions (Deep Water species from Marquesas)



Images copyright : MNHN (Paris, France) *Conus pseudoimperialis* have been also found in the Marquesas live by divers in 25-35m and is not restricted to deep water.



C. acutangulus *C. adamsonii* *C. adamsonii (M)* *C. arenatus* *C. aristophanes* *C. auratinus*



C. auratinus

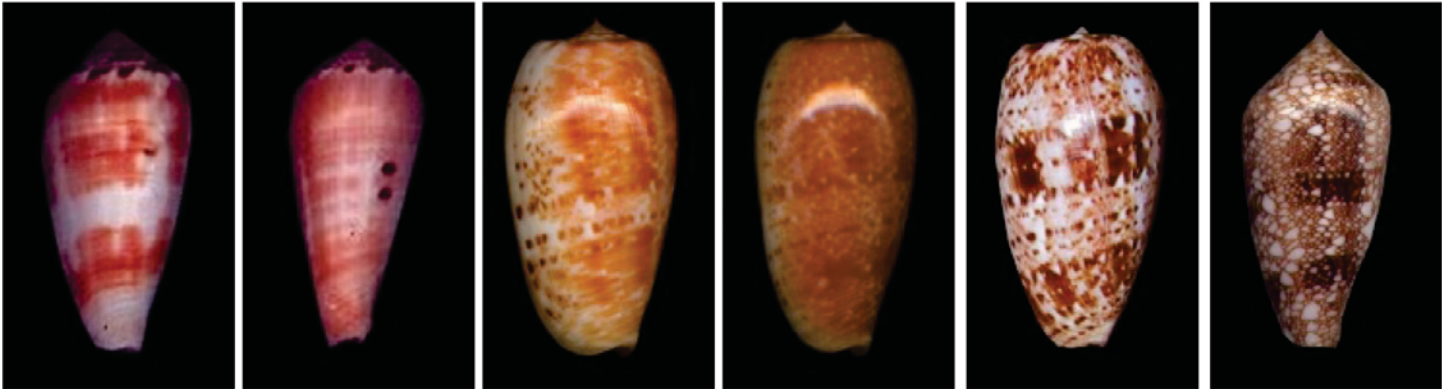
C. auratinus

C. aureus

C. auricomus

C. bandanus

C. bandanus



C. boutetorum

C. boutetorum

C. bullatus

C. bullatus

C. bullatus (M)

C. canonicus



C. catus

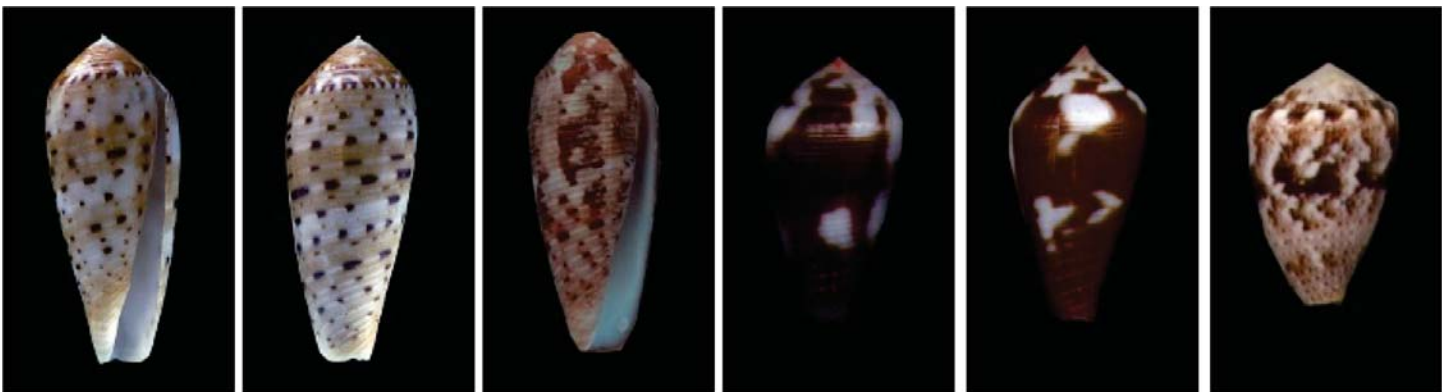
C. catus

C. catus

C. catus (M)

C. chaldeus

C. chaldeus



C. circumcisis

C. circumcisis

C. circumcisis

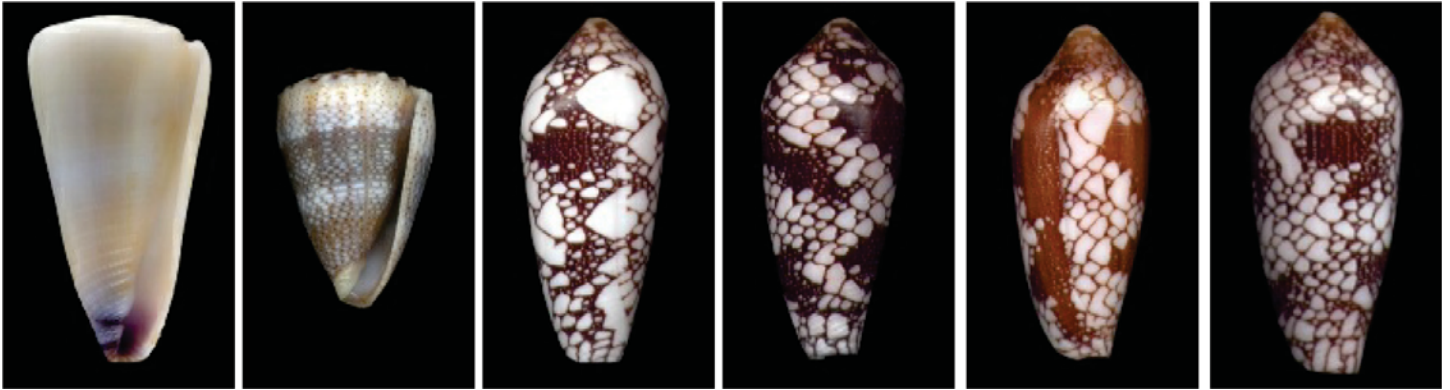
C. coffeae

C. coffeae

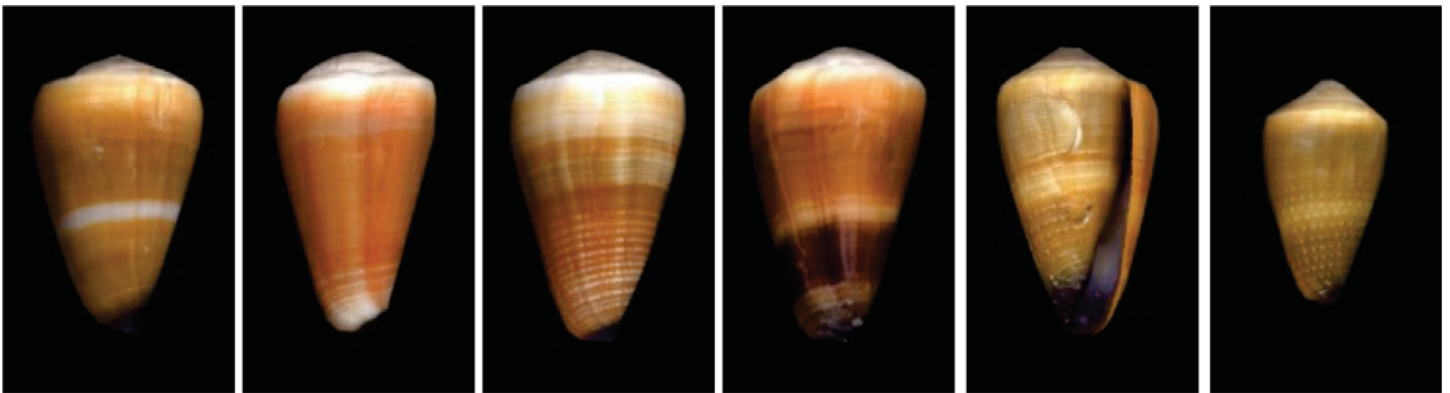
C. coronatus



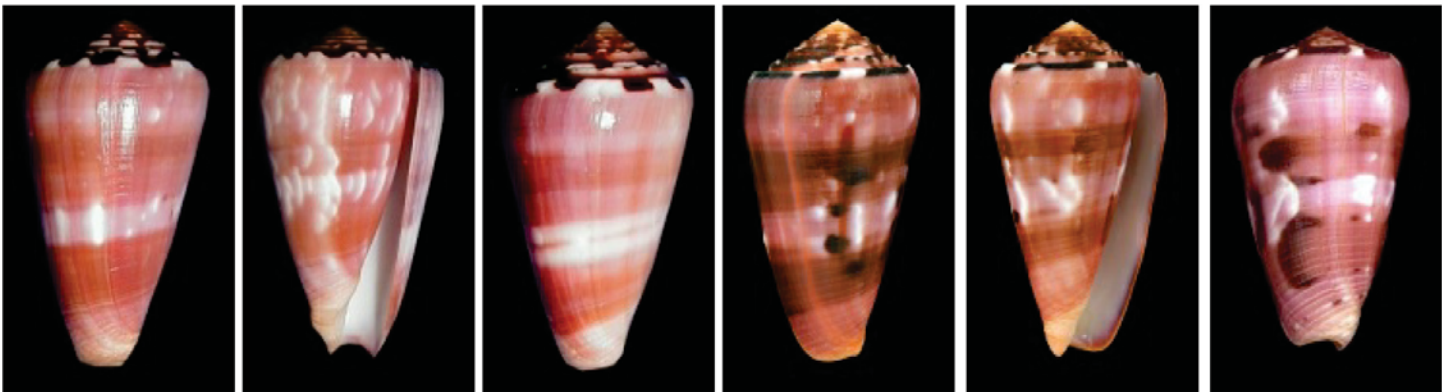
C. cylindraceus *C. distans* *C. ebraeus* *C. eburneus* *C. eldredi*



C. emaciatius *C. encaustus* *C. episcopatus* *C. episcopatus* *C. episcopatus* *C. episcopatus*



C. flavidus *C. flavidus* *C. flavidus* *C. flavidus* *C. frigidus* *C. frigidus*



C. gauguini (PE) *C. gauguini* (PE) *C. gauguini* (PE) *C. gauguini* (SP) *C. gauguini* (SP) *C. gauguini*



C. generalis

C. geographus

C. glans

C. imperialis

C. imperialis

C. imperialis



C. judaeus

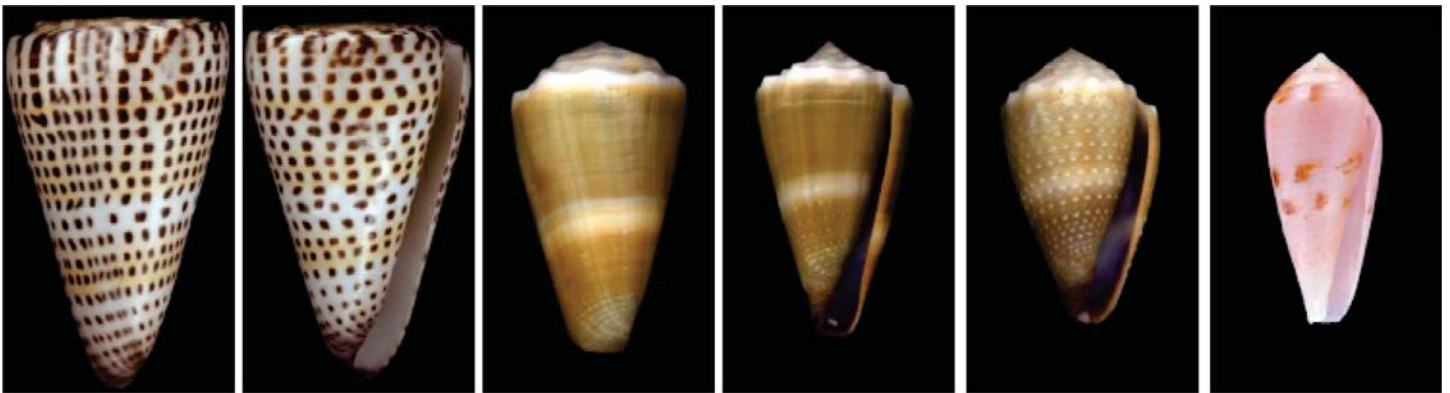
C. legatus

C. legatus

C. leopardus

C. leopardus

C. litoglyphus



C. litteratus

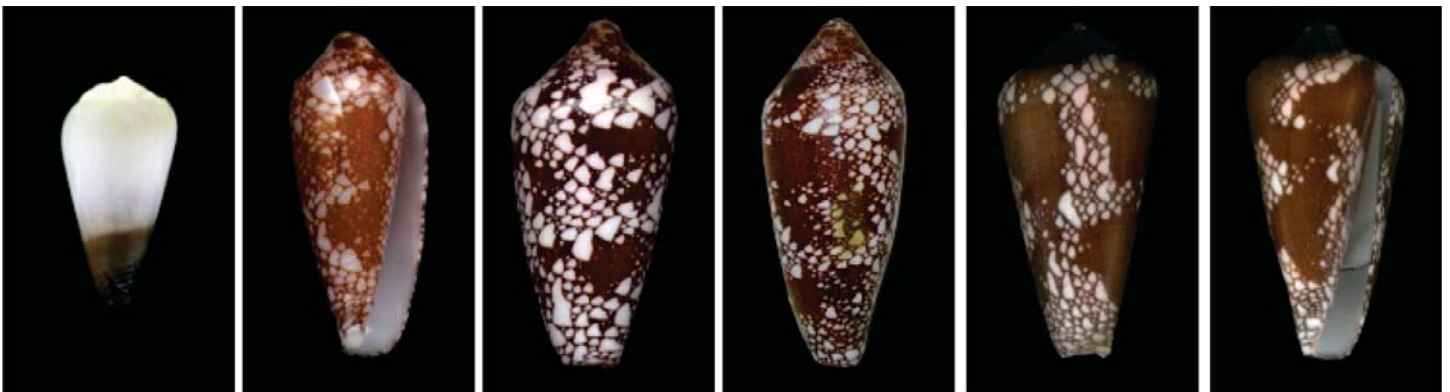
C. litteratus

C. lividus

C. lividus

C. lividus

C. luteus



C. mcbridei

C. magnificus

C. magnificus

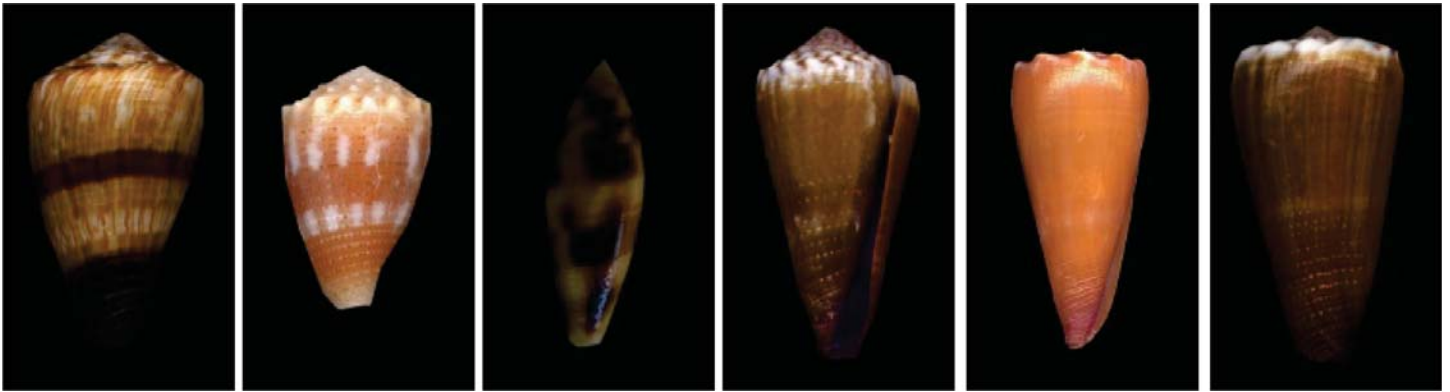
C. magnificus

C. magnificus (M)

C. magnificus (M)



C. marchionatus (SP) *C. marchionatus* (SP) *C. marchionatus* (SP) *C. marchionatus* *C. marielae* *C. marielae*



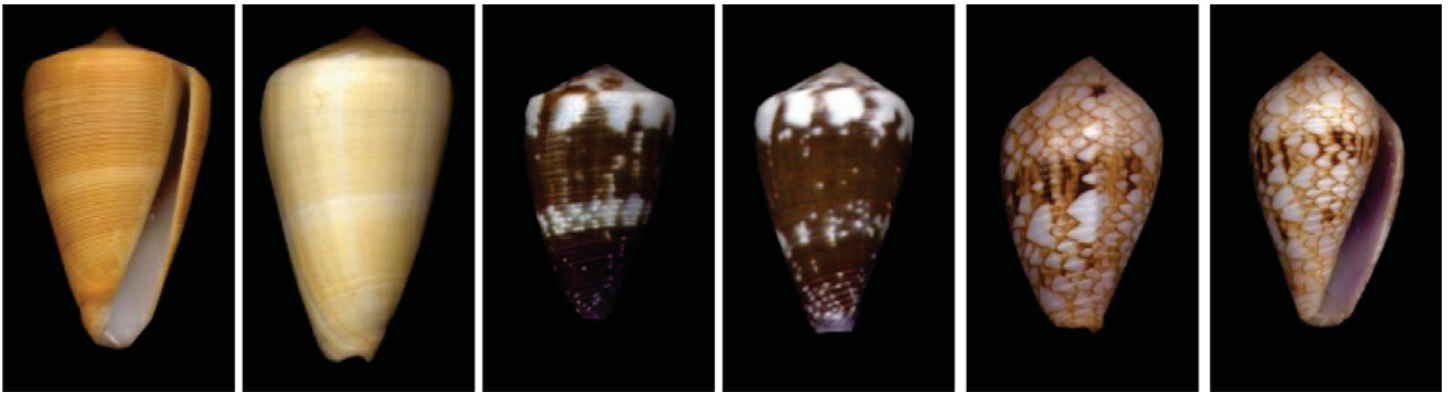
C. miles *C. miliaris* *C. mitratus* *C. moreleti* *C. moreleti* (M) *C. moreleti*



C. nanus *C. nussatella* *C. obscurus* *C. pertusus* *C. pertusus* *C. pertusus*



C. pulicarius *C. pulicarius* *C. pulicarius* *C. pulicarius* *C. pulicarius* *C. pulicarius*



C. quercinus

C. quercinus

C. rattus

C. rattus

C. retifer

C. retifer



C. retifer

C. retifer

C. retifer

C. retifer

C. retifer

C. retifer



C. sanguinolentus

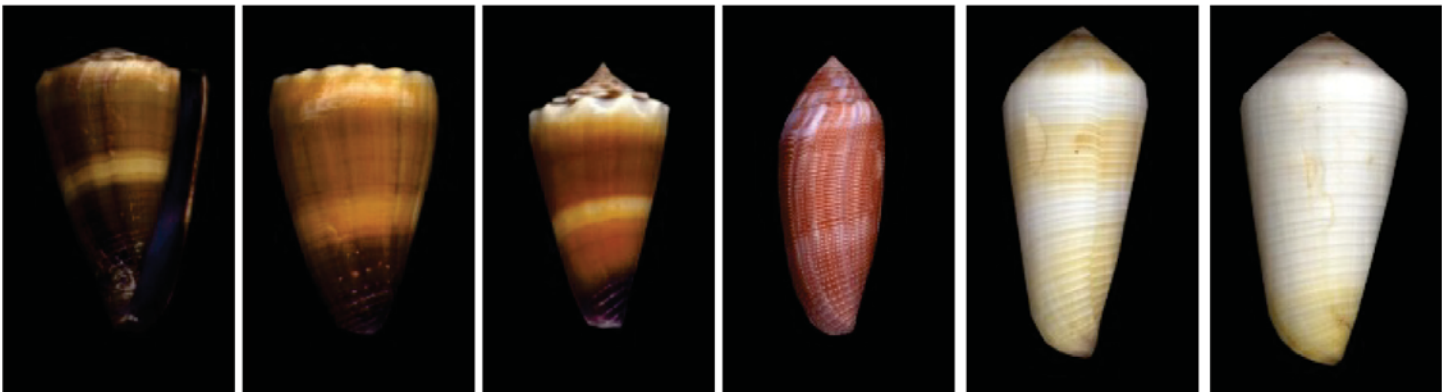
C. sanguinolentus

C. sponsalis

C. striatus

C. striatus

C. striatus



C. sugillatus

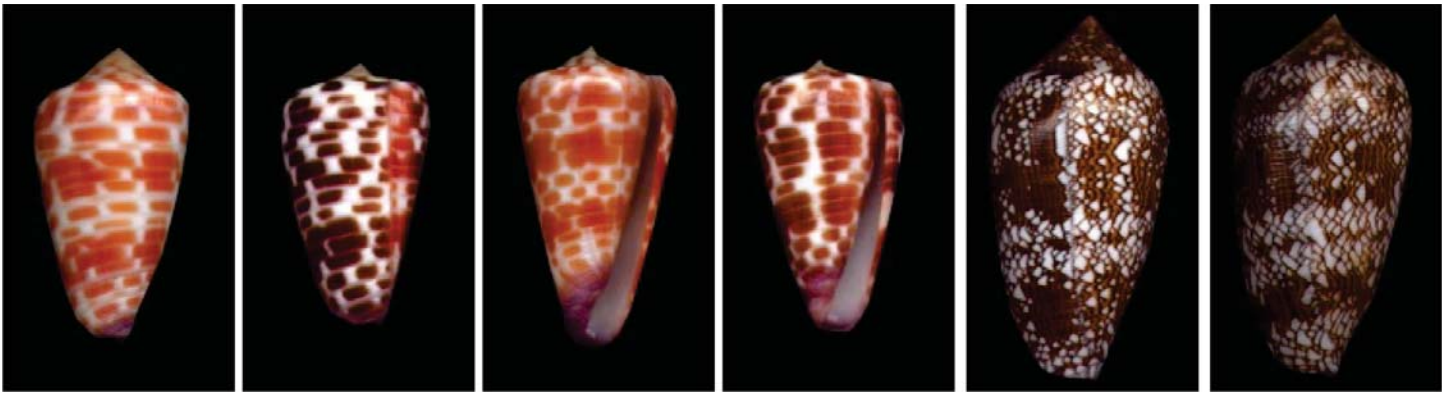
C. sugillatus

C. sugillatus

C. tenuistriatus

C. terebra

C. terebra



C. tessulatus

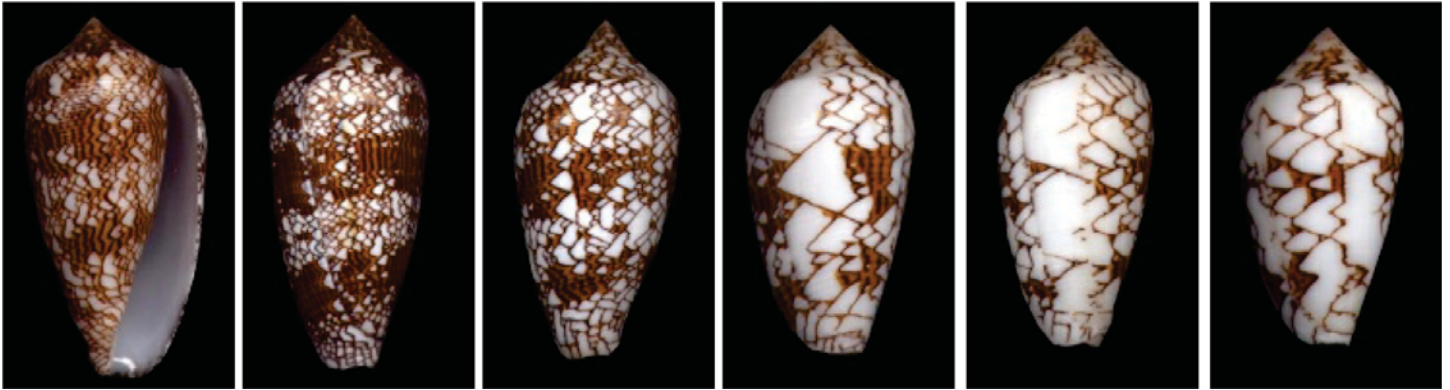
C. tessulatus

C. tessulatus

C. tessulatus

C. textile

C. textile



C. textile

C. textile

C. textile

C. textile (TUA)

C. textile (TUA)

C. textile (TUA)



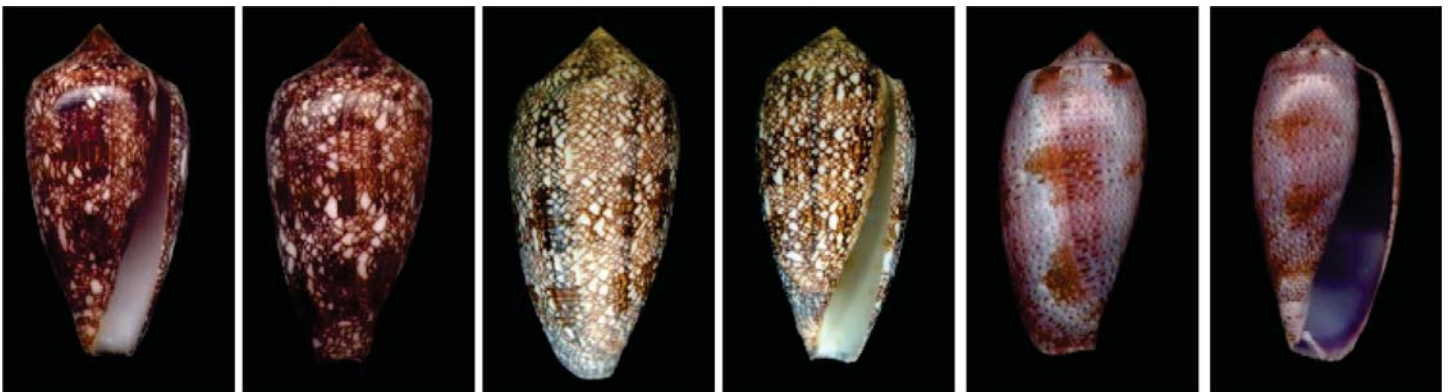
C. textile (TUA)

C. textile (TUA)

C. textile (TUA)

C. textile (TUA)

C. textile (TUA)



C. textilinus

C. textilinus

C. textilinus (SP)

C. textilinus (SP)

C. tulipa

C. tulipa



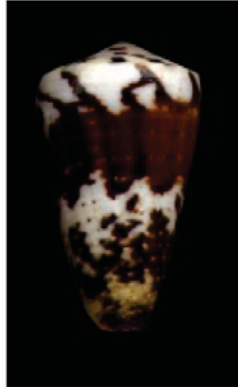
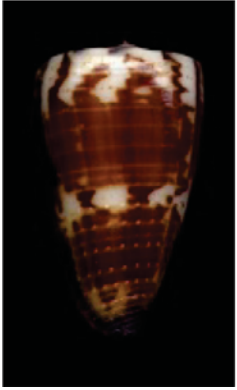
C. vautieri (CS)

C. vautieri (CS)

C. vexillum

C. virgo

C. virgo



C. vitulinus

C. vitulinus

C. vitulinus

C. vitulinus

C. vitulinus

C. vitulinus



C. vappereaui

C. vappereaui

C. vappereaui

C. vappereaui