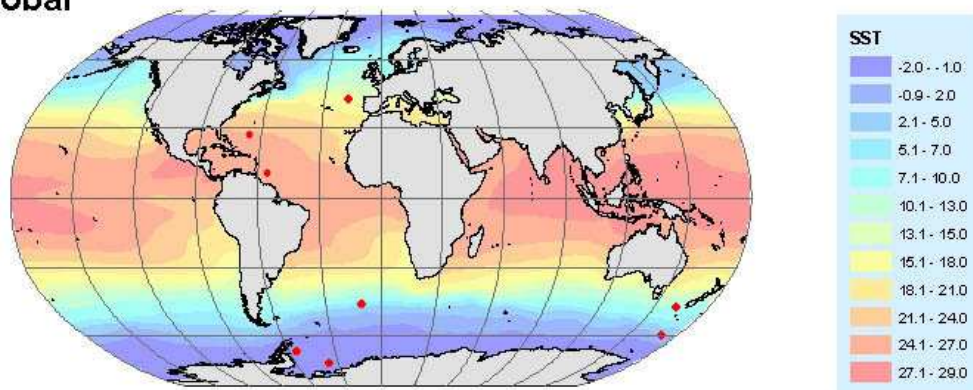
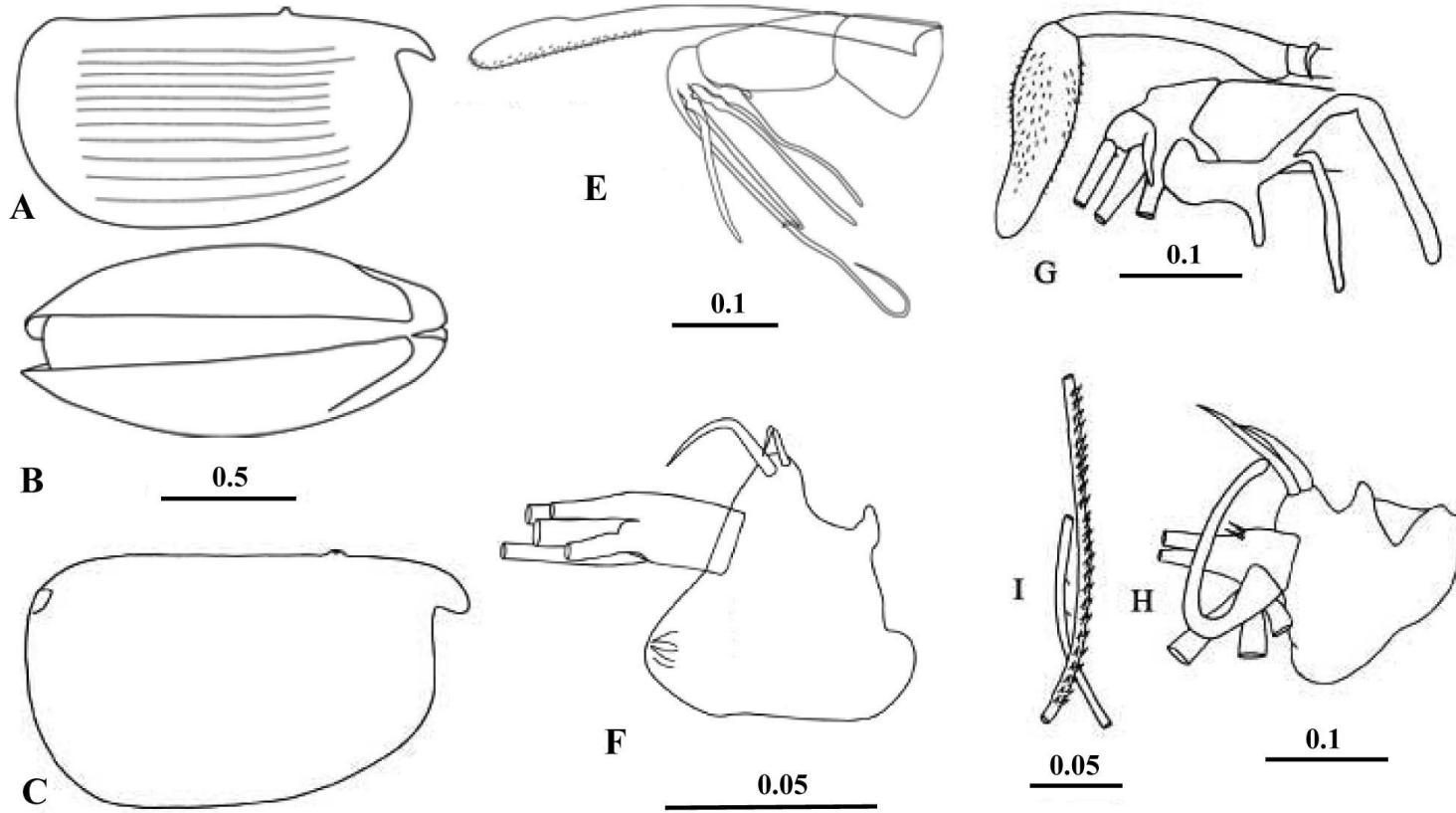


Global



Vityazoecia lunata



C, G,H and I from Deevey (1978)

Key to drawings

Adult carapaces (A,B females, C,D males)

Details of the first antennae and frontal organs and the endopodite of the left second antennae of females (E and F) and males (G and H)

Details of the armature of the male first antenna setae (I)

Vityzoecia lunata (Deevey, 1978)

Records: 2 (plus one very tentative record in very deep water in N. Atlantic).

This species has only been reliably recorded twice and may be endemic to the Southern Ocean. However, similar looking specimens taken at depths of 3000m in the North Atlantic, so it may prove to be a widespread species at abyssopelagic depths.

	n	Mean mm	s.d.	Range mm
Female				
Male				
A-1				
A-2				
A-3				