

Errata - A New Subspecies of *Scaphella junonia* (Lamarck) from the East Coast of the United States

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In our recent article there was an error on Plate 1, wherein Figures E and F were intended to show a specimen of *Scaphella junonia junonia* (Lamarck, 1804) for comparison with *Scaphella junonia sheltoni* Petuch & Berschauer, 2025. Instead, we inadvertently illustrated images for Paratype 2, length 114 mm, on Plate 1 as Figures E and F; that shell is illustrated below separately as Figure 1. The corrected Plate 1, showing a classic specimen of *Scaphella junonia junonia*, is printed herein below on page 106.



Figure 1. *Scaphella junonia sheltoni*, paratype 2, length 114 mm, dredged off Cape Canaveral, Brevard County, Florida.

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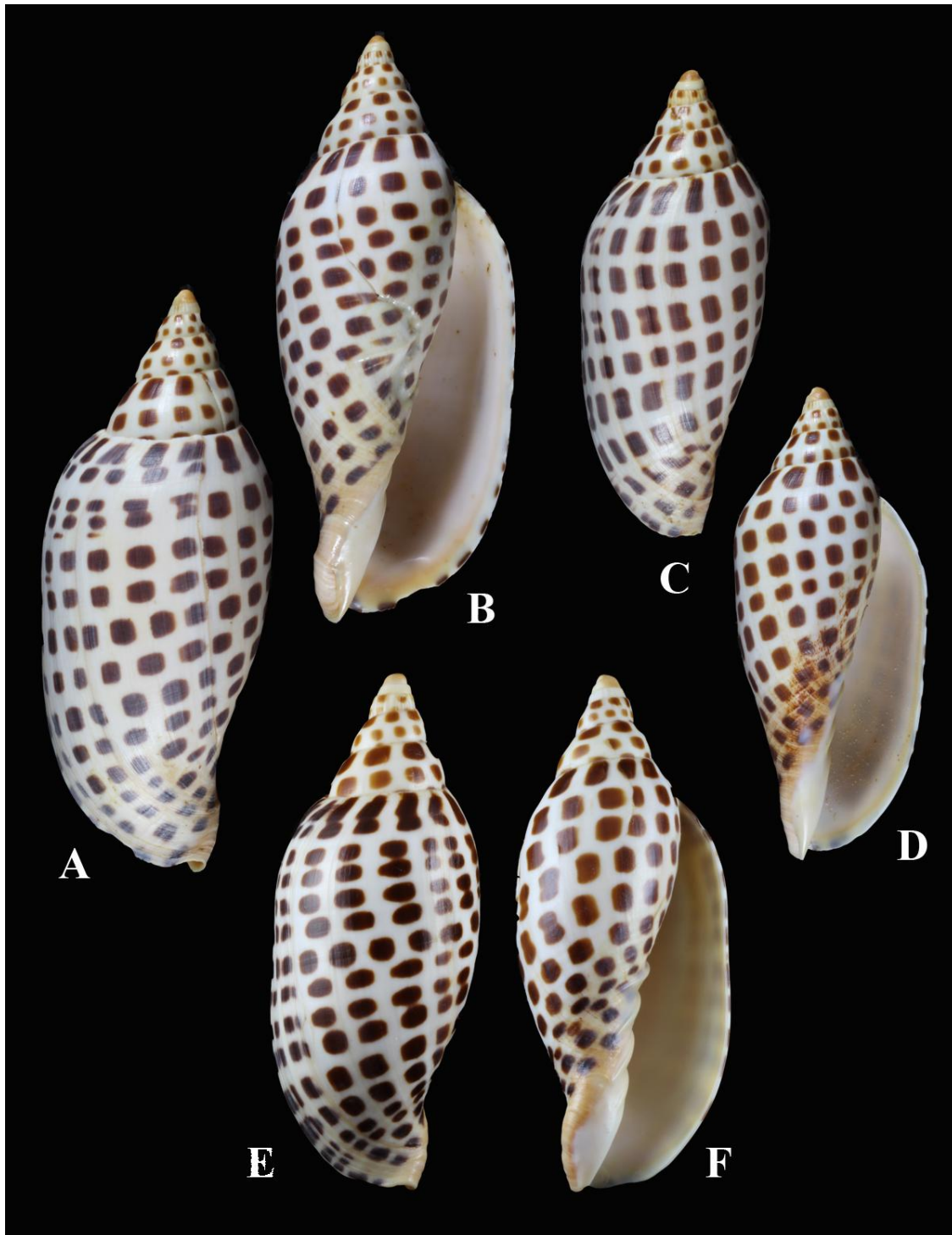


Plate 1. *Scaphella junonia* subspecies from Florida and the Eastern United States.

A, B= *Scaphella junonia sheltoni* Petuch & Berschauer, new subspecies, holotype, length 131 mm, SBMNH 235889, dredged off Cape Canaveral, Brevard County, Florida; **C, D=** *Scaphella junonia sheltoni*, paratype, length 104 mm, dredged off Cape Canaveral, Brevard County, Florida; **E, F=** *Scaphella junonia junonia* (Lamarck, 1804), length 110 mm, captured in a crab trap set in 15 m depth off Rabbit Key, Ten Thousand Islands, Monroe County, Florida (for comparison with *Scaphella junonia sheltoni*). Note the pale-yellow base color of the new subspecies, as opposed to the bright white base color of the nominate subspecies.