

**The pyramidellid genera *Sinuatodostomia* Nomura, 1937, and *Visma*
Dall & Bartsch, 1904, and their type species
(Gastropoda: Pyramidellidae)**

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Sinuatodostomia nomurai and *Visma sowerbyi* are proposed as nomina nova for the type species of the genera *Sinuatodostomia* and *Visma*.

Key words: Gastropoda, Opisthobranchia, Pyramidellidae, *Sinuatodostomia*, *Visma*, nomenclature.

The genus *Sinuatodostomia* Nomura, 1937 (Nomura, 1937: 23), has the species *Odostomia sinuosa* Nomura, 1937, as its type species by original designation. Unfortunately this specific name is preoccupied by *Odostomia sinuosa* Jeffreys, 1884. We therefore propose *Sinuatodostomia nomurai* nom. nov. as a new name for *Odostomia sinuosa* Nomura, 1937, not Jeffreys, 1884.

The genus *Visma* Dall & Bartsch, 1904 (Dall & Bartsch, 1904: 8), has the species *Eulimella tenuis* Sowerby, 1894, as its type species by original designation. However, this specific name is preoccupied by *Eulimella tenuis* De Folin, 1870. We therefore propose *Visma sowerbyi* nom. nov. as a new name for *Eulimella tenuis* Sowerby, 1894, not De Folin, 1870.

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