

## Correspondence



https://doi.org/10.11646/zootaxa.5692.1.12

http://zoobank.org/urn:lsid:zoobank.org:pub:CBF6A201-61FA-41C9-80B1-0BD257F9430C

## On the correct spelling of *Pycnocraspedum rowleyense* Schwarzhans, Psomadakis & Nielsen, 2025 (Ophidiidae)

## RICHARD LITTAUER

Te Kura Mātai Pūkaha, Pūrorohiko, Te Herenga Waka, Te Whanganui-a-Tara, Aotearoa – School of Engineering and Computer Science, Victoria University of Wellington, Wellington, New Zealand

richard.littauer@ecs.vuw.ac.nz; https://orcid.org/0000-0001-5428-7535

Schwarzhans, Psomadakis & Nielsen (2025) describe *Pycnocraspedum rowleyensis*. The etymology states that the name *rowleyensis* is "named after the Rowley Shoals, Western Australia, from where the holotype was obtained." However, no explanation was provided for the use of the masculine/feminine adjectival ending *-ensis* instead of the neuter *-ense*, which would be required to agree in gender with the generic name *Pycnocraspedum* (ICZN, 1999: Article 31.2). Although the Rowley Shoals were named after a Capt. Rowley (King, 1826), the grammatical gender of a Latin adjectival speciesgroup name must match the generic name, not the gender of the semantic referent. As in other congeners (e.g., *P. fulvum*, Machida, 1984), the adjectival ending should reflect the neuter gender of *Pycnocraspedum*.

Accordingly, the correct spelling of the name is: *Pycnocraspedum rowleyense* Schwarzhans, Psomadakis & Nielsen, 2025.

## References

ICZN (1999) *International Code of Zoological Nomenclature.* 4<sup>th</sup> *Edition*. International Trust for Zoological Nomenclature, London, 306 pp.

King, PP (1826) Narrative of a Survey of the Intertropical and Western Coasts of Australia, performed between the years 1818 and 1822. eBook Edition. Project Gutenberg, London, Published 21 February 2004. Available from: https://www.gutenberg.org/cache/epub/11203/pg11203.txt (accessed 8 August 2025)

Schwarzhans, W.W., Psomadakis, P.N. & Nielsen, J.G. (2025) Revision of the bathydemersal fish genus *Pycnocraspedum* (Ophidiidae; Teleostei), with description of two new species. *Zootaxa*, 5636 (3), 443–472. https://doi.org/10.11646/zootaxa.5636.3.2