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## Corrigendum

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# New records and five new species of sipunculans (*Sipuncula*) from the central and northwestern Mexican Pacific – Corrigendum

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Gómez-Vásquez J.D. 2024. New records and five new species of sipunculans (*Sipuncula*) from the central and northwestern Mexican Pacific – Corrigendum. *European Journal of Taxonomy* 943: 310–312.  
<https://doi.org/10.5852/ejt.2024.943.2609>

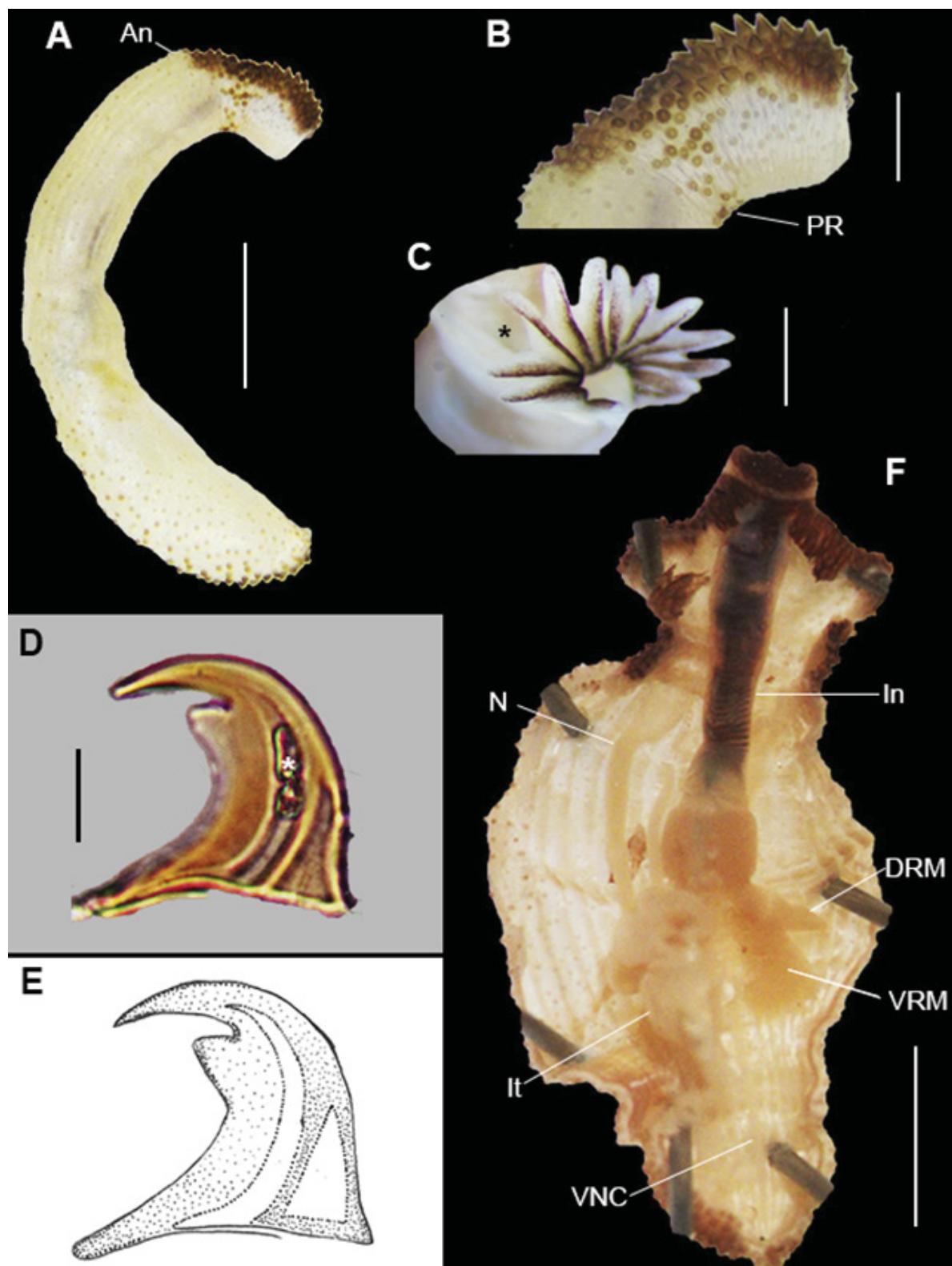
The present corrigendum corrects errors that occurred in Gómez-Vásquez (2024). Thus, Figs 13–14 were misplaced such that Fig. 13 on page 207 for *Phascolosoma (Phascolosoma) azteca* Gómez-Vásquez, 2024 (described as a new species) actually shows *P. (P.) perlucens* Baird, 1868 and Fig. 14 on page 208 for *P. (P.) perlucens* actually shows *P. (P.) azteca*. The correct configuration of these two figures is given on the following two pages, which replace those published in Gómez-Vásquez (2024) (please note that the figure legends have been updated accordingly).

## Reference

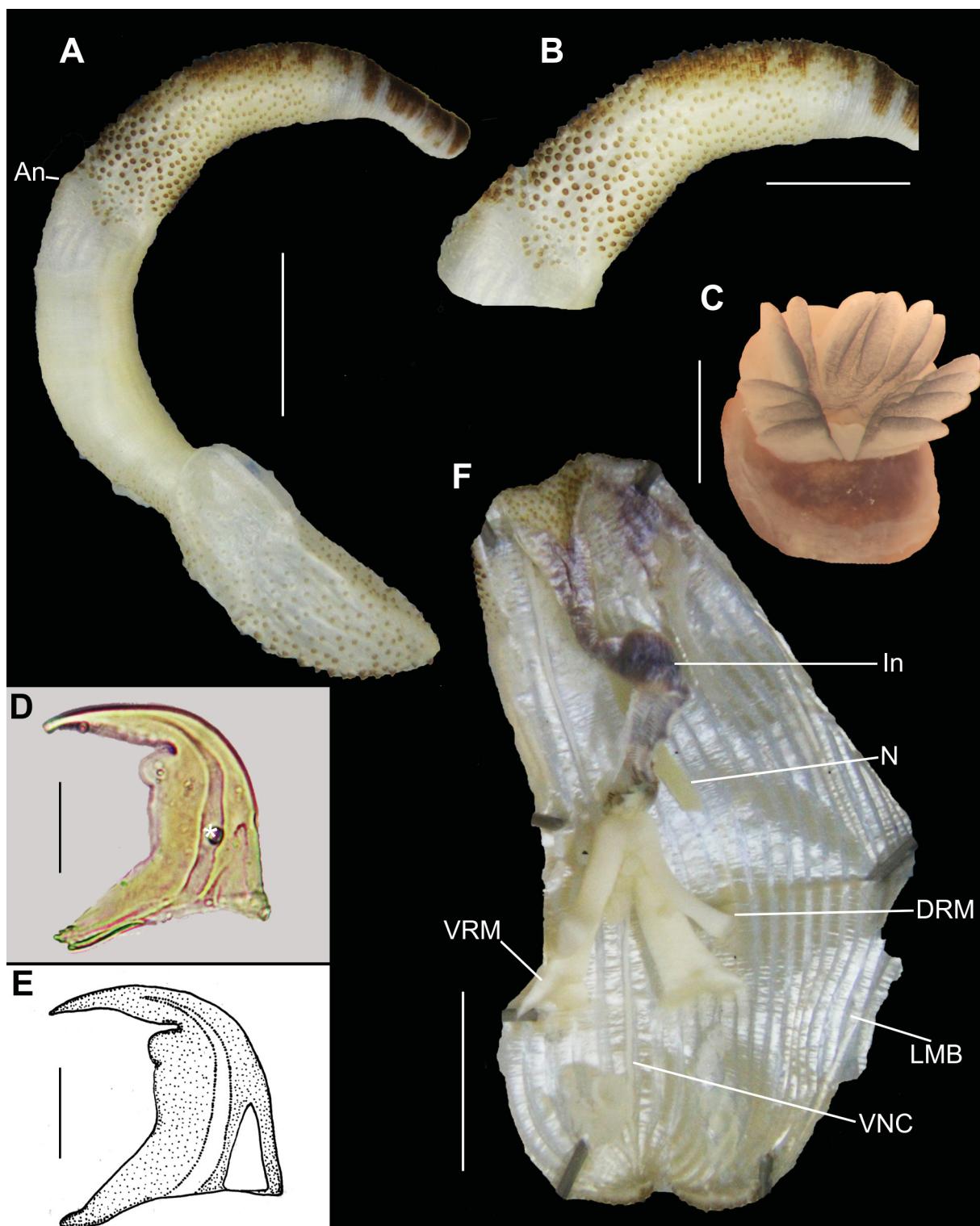
Gómez-Vásquez J.D. 2024. New records and five new species of sipunculans (*Sipuncula*) from the central and northwestern Mexican Pacific. *European Journal of Taxonomy* 925: 179–219.  
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**Fig. 13.** *Phascolosoma (Phascolosoma) azteca* Gómez-Vásquez, 2024 (EMU-13443). A. Lateral overview, introvert contracted. B. Close-up of introvert base and anal area. C. Tentacles. D. Mid posterior hook; asterisk indicates bubble inside clear streak. E. Illustration of hook. F. Internal anatomy. Abbreviations: see Material and methods in Gómez-Vásquez 2024. Scale bars: A, F = 2 mm; B–C = 0.5 mm; D–E = 20  $\mu$ m.



**Fig. 14.** *Phascolosoma (Phascolosoma) perlucens* Baird, 1868 (ECOSUR S0044). **A.** Lateral overview, introvert contracted. **B.** Close-up of introvert base and anal area. **C.** Tentacles; asterisk indicates position of mouth. **D.** Mid-posterior hook; asterisk indicates bubble inside clear streak. **E.** Illustration of hook. **F.** Internal anatomy. Abbreviations: see Material and methods in Gómez-Vásquez 2024. Scale bars: A, F = 4 mm; B = 2 mm; C = 0.7 mm; D = 20  $\mu$ m.