Correction to: A New Species of *Ctenomys* (Rodentia: Ctenomyidae) from Patagonia Related to *C. sociabilis*

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The original version of this article contained some errors with the GenBank accession numbers assigned to samples in the Molecular Analysis in the Material and Methods section and the omission of a collection acronym in Appendix 1.

Material and Methods

Molecular analyses

Two unidentified *Ctenomys* species were not mentioned in the text and were referred to as sp. 1 and sp. 2 in Fig. 8. Their GenBank accession numbers were erroneously assigned to two specimens of *Ctenomys plebiscitum* sp. nov.: LIEB-M-1768 and LIEB-M-1771. The correct GenBank accession number of *Ctenomys* sp. 1 is HM777503 (corresponding to specimen PNG1201 from Pichiñán, referred to as *C. contrerasi navonae* in Teta and D'Elía 2020), and the correct GenBank accession number of *Ctenomys* sp. 2 is

HM777505 (corresponding to specimen PNG191 from Talagapa, referred to as sp6 in Parada et al. 2011). The correct GenBank accession numbers for the two specimens of *Ctenomys plebiscitum* sp. nov. mentioned above are MZ129292 for voucher specimen LIEB-M-1768 and MZ129293 for voucher LIEB-M-1771.

Appendix 1

In the list of collections of analyzed specimens, the acronym for the Universidad Austral de Chile (UACH) was accidentally omitted.

References

- Parada A, D'Elía G, Bidau CJ, Lessa EP (2011) Species groups and the evolutionary diversification of tuco-tucos, genus *Ctenomys* (Rodentia: Ctenomyidae). J Mammal 92:671–682. <https://doi.org/10.1644/10-mamm-a-121.1>
- Teta P, D'Elía G (2020) Uncovering the species diversity of subterranean rodents at the end of the World: three new species of Patagonian tuco-tucos (Rodentia, Hystricomorpha, *Ctenomys*). PeerJ 8:e9259. <https://doi.org/10.7717/peerj.9259>

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