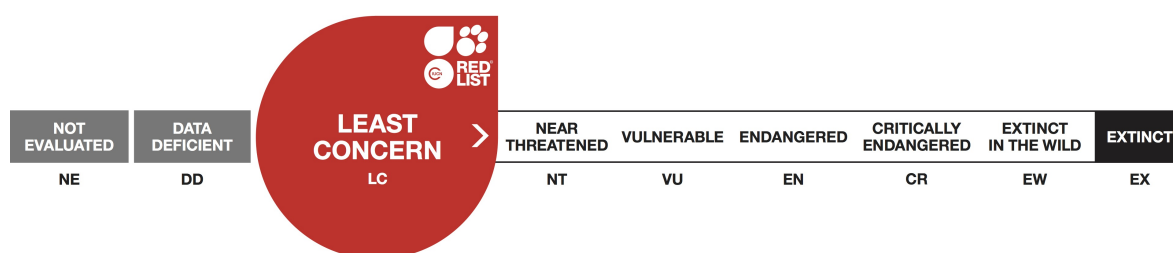


Pseudotomodon trigonatus, False Tomodon Snake

Assessment by: Arzamendia, V., Fitzgerald, L., Giraudo, A., Kacoliris, F., Montero, R., Pelegrin, N., Scrocchi, G. & Williams, J.



View on www.iucnredlist.org

Citation: Arzamendia, V., Fitzgerald, L., Giraudo, A., Kacoliris, F., Montero, R., Pelegrin, N., Scrocchi, G. & Williams, J. 2016. *Pseudotomodon trigonatus*. The IUCN Red List of Threatened Species 2016: e.T56039543A56039563. <http://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T56039543A56039563.en>

Copyright: © 2016 International Union for Conservation of Nature and Natural Resources

Reproduction of this publication for educational or other non-commercial purposes is authorized without prior written permission from the copyright holder provided the source is fully acknowledged.

Reproduction of this publication for resale, reposting or other commercial purposes is prohibited without prior written permission from the copyright holder. For further details see [Terms of Use](#).

The IUCN Red List of Threatened Species™ is produced and managed by the [IUCN Global Species Programme](#), the [IUCN Species Survival Commission \(SSC\)](#) and [The IUCN Red List Partnership](#). The IUCN Red List Partners are: [BirdLife International](#); [Botanic Gardens Conservation International](#); [Conservation International](#); [Microsoft](#); [NatureServe](#); [Royal Botanic Gardens, Kew](#); [Sapienza University of Rome](#); [Texas A&M University](#); [Wildscreen](#); and [Zoological Society of London](#).

If you see any errors or have any questions or suggestions on what is shown in this document, please provide us with [feedback](#) so that we can correct or extend the information provided.

Taxonomy

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Reptilia	Squamata	Dipsadidae

Taxon Name: *Pseudotomodon trigonatus* (Leybold, 1873)

Synonym(s):

- *Pelias trigonatus* Leybold, 1873

Common Name(s):

- English: False Tomodon Snake

Assessment Information

Red List Category & Criteria: Least Concern [ver 3.1](#)

Year Published: 2016

Date Assessed: November 12, 2014

Justification:

Listed as Least Concern because extent of occurrence, number of locations, and population size are relatively large, and because the species probably is not declining fast enough to qualify for any of the threatened categories.

Geographic Range

Range Description:

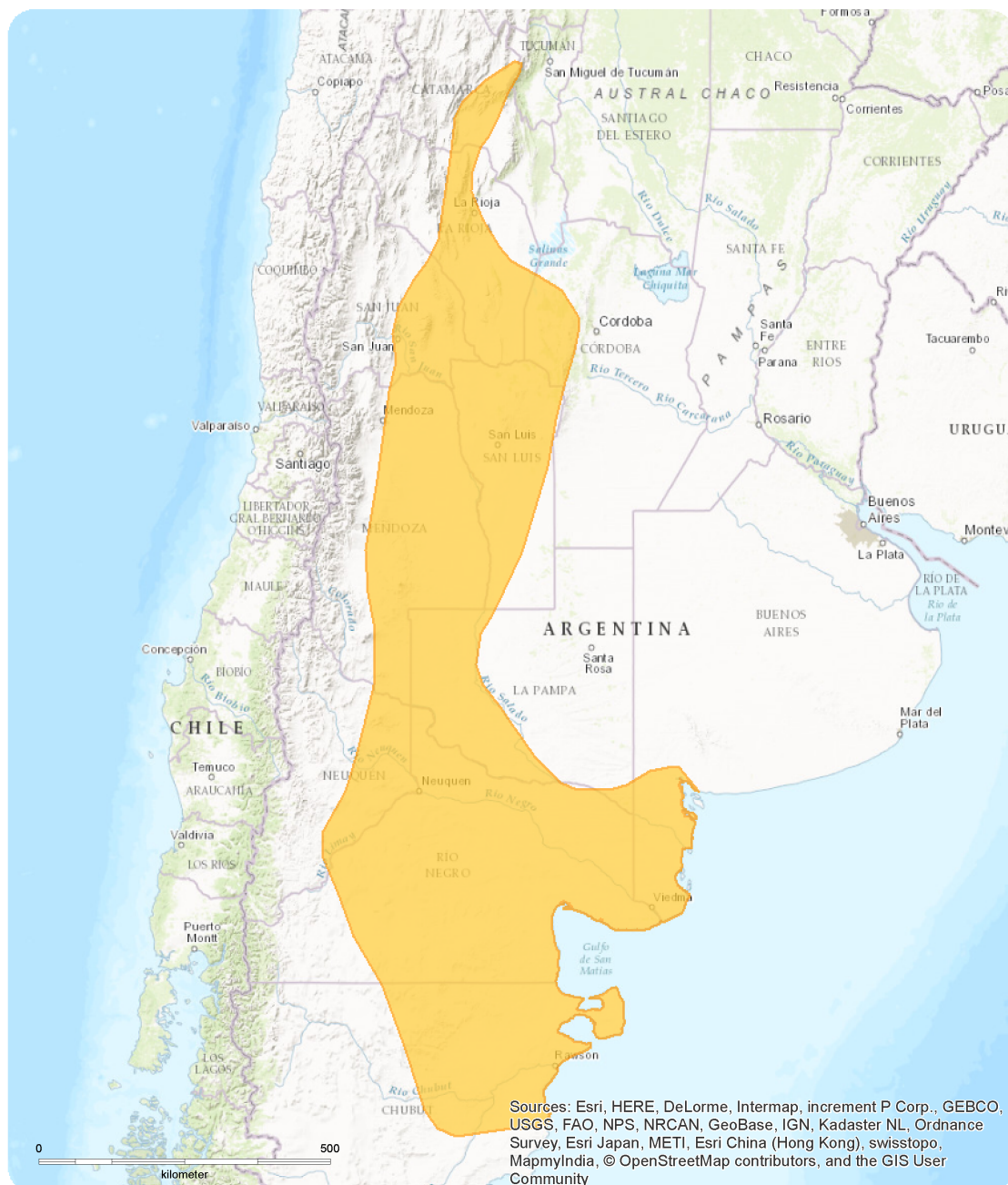
This species is endemic to Argentina and is distributed through the western and southern parts of this country (Avila 2009, Giraudo *et al.* 2012)

Country Occurrence:

Native: Argentina (Buenos Aires, Catamarca, Chubut, Córdoba, La Pampa, La Rioja, Mendoza, Neuquén, Rio Negro, San Juan, San Luis, Santiago del Estero)

Distribution Map

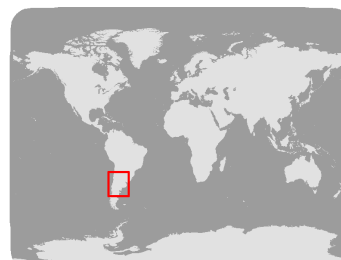
Pseudotomodon trigonatus



Range

Extant (resident)

Compiled by:
NatureServe; IUCN
(International Union for
Conservation of Nature)



The boundaries and names shown and the designations used on this map do not imply any official endorsement, acceptance or opinion by IUCN.



Population

This species is relatively common.

Current Population Trend: Stable

Habitat and Ecology (see Appendix for additional information)

This species is found in Monte phytogeographic region (Avila 2009).

Systems: Terrestrial

Use and Trade

This species is not utilized or traded.

Threats

No major threats are known.

Conservation Actions (see Appendix for additional information)

This species is categorized as Data Deficient in Argentina (Giraudó *et al.* 2012).

Credits

Assessor(s): Arzamendia, V., Fitzgerald, L., Giraudó, A., Kacoliris, F., Montero, R., Pelegrin, N., Scrocchi, G. & Williams, J.

Reviewer(s): Bowles, P.

**Facilitators(s) and
Compiler(s):** NatureServe

Bibliography

Avila, L.J. 2009. Reptilia, Squamata, Dipsadidae, *Pseudotomodon trigonatus* (Leybold, 1873): Distribution extension. *Check List* 5(3): 191-193.

Giraud, A.R., Arzamendia, V., Bellini, G.P., Bessa, C.A., Calamante, C.C., Cardozo, G., Chiaraviglio, M., Costanzo, M.B., Etchepare, E.G., Di Cola, V., Di Pietro, D., Kretzschmar, S., Palomas, S., Nenda, S.J., Rivera, P.C., Rodríguez, M.E., Scrocchi, G.J. and Williams, J. D. 2012. Categorización del estado de conservación de las Serpientes de la República Argentina. *Cuadernos de Herpetología* 26(3): 303-326.

IUCN. 2016. The IUCN Red List of Threatened Species. Version 2016-1. Available at: www.iucnredlist.org. (Accessed: 30 June 2016).

Scrocchi, G. 1997. Acerca de la localidad tipo de *Bothrops ammodytoides* Leybold (Serpentes: viperidae) y *Pseudotomodon trigonatus* (Leybold)(Serpentes: Colubridae). *Cuadernos de Herpetología* 11(1-2): 69-70.

Citation

Arzamendia, V., Fitzgerald, L., Giraud, A., Kacolis, F., Montero, R., Pelegrin, N., Scrocchi, G. & Williams, J. 2016. *Pseudotomodon trigonatus*. *The IUCN Red List of Threatened Species* 2016: e.T56039543A56039563. <http://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T56039543A56039563.en>

Disclaimer

To make use of this information, please check the [Terms of Use](#).

External Resources

For [Images and External Links to Additional Information](#), please see the Red List website.

Appendix

Habitats

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Habitat	Season	Suitability	Major Importance?
3. Shrubland -> 3.4. Shrubland - Temperate	Resident	Suitable	Yes

Conservation Actions in Place

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Conservation Actions in Place
In-Place Land/Water Protection and Management
Occur in at least one PA: Yes

The IUCN Red List Partnership



The IUCN Red List of Threatened Species™ is produced and managed by the [IUCN Global Species Programme](#), the [IUCN Species Survival Commission \(SSC\)](#) and [The IUCN Red List Partnership](#).

The IUCN Red List Partners are: [BirdLife International](#); [Botanic Gardens Conservation International](#); [Conservation International](#); [Microsoft](#); [NatureServe](#); [Royal Botanic Gardens, Kew](#); [Sapienza University of Rome](#); [Texas A&M University](#); [Wildscreen](#); and [Zoological Society of London](#).