

## MN (Minor) *Rhinella jimi*

<b>Date assessed</b>	2021-01-09
<b>Year published</b>	2021
<b>Eicat category</b>	MN (Minor)
<b>Justification for EICAT assessment</b>	R. jimi impact on native species through predation (Toledo & Toledo 2015), however, the information recorded does not allow conclusions regarding populations. Thus the magnitude of this impact is minor.
<b>Confidence rating</b>	Low
<b>Mechanism(s) of maximum impact</b>	Predation
<b>Countries of most severe impact</b>	Brazil
<b>Description of impact</b>	Predation- fragments of the endemic lizard <i>Trachylepis atlantica</i> were found during the stomach content analysis of R. jimi. Ants (Hymenoptera) and Coleoptera were found in a large proportion.
<b>Assessor</b>	John Measey; Giovanni Vimercati; Sabrina Kumschick
<b>Contributors</b>	Mohlamatsane Mokhatla; James Baxter-Gilbert; Corey Thorp; Alexander D. Rebelo; Sarah J. Davies; F. André de Villiers; Nitya Prakash Mohanty; Carla Wagener; Khensani Nkuna
<b>Reviewers</b>	EICAT authority
<b>Recommended citation</b>	John Measey; Giovanni Vimercati; Sabrina Kumschick. (2026). <i>Rhinella jimi</i> . <a href="#">IUCN Environmental Impact Classification for Alien Taxa (EICAT)</a> .

