MN (Minor)Rhinella jimi

Date assessed	2021-01-09
Year published	2021
Eicat category	MN (Minor)
Justification for EICAT assessment	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.
Confidence rating	Low
Mechanism(s) of maximum impact	Predation
Countries of most severe impact	Brazil
Description of impact	Predation- fragments of the endemic lizard Trachylepis atlantica were found during the stomach content analysis of R. jimi. Ants (Hymenoptera) and Coleoptera were found in a large proportion.
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Reviewers	EICAT authority
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