

Hoplobatrachus tigerinus

System: Freshwater_terrestrial

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Amphibia	Anura	Dicroglossidae

Common name Indian Bullfrog (English), Bull Frog (English), Golden Frog (English), Tiger Frog (English), Tiger Peters Frog (English)

Synonym *Dicroglossus tigrinus* ,(Daudin, 1802)
Euphlyctis tigerina ,(Daudin, 1802)
Limnonectes tigerinus ,(Daudin, 1802)
Rana gracilis var. pulla ,Stoliczka, 1870
Rana picta ,Gravenhorst, 1829
Rana tigerina ,Daudin, 1802
Rana tigrina ,Merrem, 1820

Similar species

Summary The Indian bullfrog, native to the Indian sub-continent, is rapidly invading the Andaman archipelago, Bay of Bengal after its recent introduction. Carnivorous juveniles of the Indian bullfrog have been observed to predate on juveniles of endemic anurans in the invaded areas.



[view this species on IUCN Red List](#)

Habitat Description

"It is mainly aquatic, inhabiting mostly freshwater wetlands, both natural and artificial (especially paddy fields)" (Padhya *et al* 2008)

Principal source:

Compiler: Shyama Pagad (IUCN SSC Invasive Species Specialist Group)

Review:

Publication date:

ALIEN RANGE

[1] BHUTAN
 [4] INDIA
 [1] MALDIVES

[1] CHINA
 [1] MADAGASCAR

Red List assessed species 5: VU = 1; DD = 1; LC = 3;

[Eutropis andamanensis](#) LC

[Microhyla chakrapanii](#) LC

[Typhlops oatesii](#) DD

[Kaloula ghoshi](#) VU

[Phelsuma andamanensis](#) LC

BIBLIOGRAPHY

6 references found for **Hoplobatrachus tigerinus**

Global Invasive Species Database (GISD) 2026. Species profile *Hoplobatrachus tigerinus*. Available from: <https://iucngisd.org/gisd/species.php?sc=1999> [Accessed 04 March 2026]



GLOBAL INVASIVE SPECIES DATABASE

FULL ACCOUNT FOR: *Hoplobatrachus tigerinus*

Management information

[Mohanty, N.P., Crottini, A., Garcia, R.A. et al. Non-native populations and global invasion potential of the Indian bullfrog *Hoplobatrachus tigerinus*: a synthesis for risk-analysis. *Biol Invasions* 23, 69–81 \(2021\). <https://doi.org/10.1007/s10530-020-02356-9>](#)

Mohanty NP, Measey J (2018) What's for dinner? Diet and trophic impact of an invasive anuran *Hoplobatrachus tigerinus* on the Andaman archipelago. *PeerJ Preprints* 6: e26544v1.

[Mohanty, N.P., Measey, J. No survival of native larval frogs in the presence of invasive Indian bullfrog *Hoplobatrachus tigerinus* tadpoles. *Biol Invasions* 21, 2281–2286 \(2019\). <https://doi.org/10.1007/s10530-019-01985-z>](#)

General information

Griffon O, (2010) Patterns of diversity among reptiles and amphibians of the Mahamavo region, western Madagascar. Undergraduate dissertation, University of Bath

[Padhye, A., Manamendra-Arachchi, K., de Silva, A., Dutta, S., Kumar Shrestha, T., Bordoloi, S., Papenfuss, T., Anderson, S., Kuzmin, S., Khan, M.S. & Nussbaum, R. 2008. *Hoplobatrachus tigerinus* \(Daudin, 1802\). The IUCN Red List of Threatened Species 2008: <https://doi.org/10.2305/IUCN.UK.2008.RLTS.T58301A11760496.en>](#)

Surendran, Harikrishnan & Vasudevan, Karthikeyan. (2013). Recent introduction and spread of Indian bullfrog *Hoplobatrachus tigerinus* (Daudin, 1802) into the Andaman Islands. *Aliens (The Invasive Species Bulletin)*. 2013. 42-43.