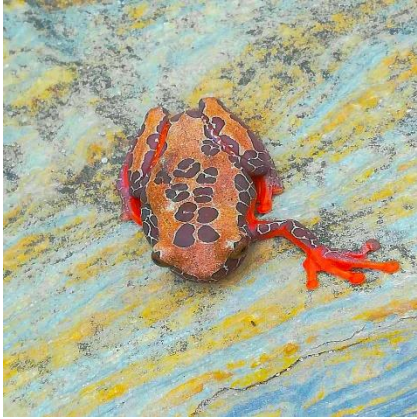


Dendropsophus triangulum



Variable clown treefrog

Conservation status



Scientific classification

Domain: Eukaryota

Kingdom: Animalia

Phylum: Chordata

Class: Amphibia

Order: Anura

Family: Hylidae

Genus: Dendropsophus

Species: D. triangulum

Binomial Name

Dendropsophus triangulum

(Günther, 1869)

The Variable Clown Frog is a species of frog in the Hylidae family. It is also known as triangle treefrog. It is found in the upper Amazon Basin in Bolivia, western Brazil, Colombia, Ecuador, and Peru. It is usually found in floating meadows in flooded forests of peruvian Amazon.

Dendropsophus triangulum is widespread but generally uncommon. It is most commonly found around temporary ponds in clearings near forest, but can be also found in forests. Breeding takes place in temporary ponds, where the tadpoles develop.

This species was previously within the genus Hyla but has recently been moved to the resurrected genus Dendropsophus.

The variable clown treefrog comes in a large array of colors and patterns.^{34,35}