

## *Scinax quinquefasciatus*

**System:** Freshwater\_terrestrial

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Amphibia	Anura	Hylidae

### Common name

### Synonym

### Similar species

### Summary



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

### Principal source:

### Compiler:

### Review:

### Publication date:

### ALIEN RANGE

[1] ECUADOR

### BIBLIOGRAPHY

5 references found for *Scinax quinquefasciatus*

#### Management information

Mieles AE (2006) Composición de la dieta de *Scinax quinquefasciatus* (Fowler, 1913) (Anura: Hylidae) y sus efectos sobre la comunidad de artrópodos endémicos de la laguna de las Diablas: Isla Isabela - Galápagos. Charles Darwin Foundation & Galápagos National Park. Technical Report, 29 pp.

Moretta-Urdiales, M. M., Ernst, R., Pontón-Cevallos, J., Bermúdez, R., & Jäger, H. (2020). Eat and be eaten: trophic interactions of the introduced frog *Scinax quinquefasciatus* in anthropogenic environments in Galápagos. *NeoBiota*, 61, 17.

#### General information

Cisneros-Heredia, D.F., 2018. The hitchhiker wave: non-native small terrestrial vertebrates in the Galápagos. In *Understanding invasive species in the Galápagos Islands* (pp. 95-139). Springer, Cham.

Phillips RB (2010) Biogeography of alien vertebrates in the Galapagos Islands: patterns, processes, and conservation implications. PhD thesis; University of New Mexico, Albuquerque.

[Phillips RB, Wiedenfeld DA, Snell HL \(2012\). Current status of alien vertebrates in the Galapagos Islands: invasion history, distribution, and potential impacts. \*Biological Invasions\* 14: 461-480. doi: 10.1007/s10530-011-0090-z](#)