MN (Minor)Scinax quinquefasciatus

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| **Date assessed** | 2021-05-10 |
| **Year published** | 2021 |
| **Eicat category** | MN (Minor) |
| **Justification for EICAT assessment** | The impact caused by Scinax quinquefasciata is minor, with individuals of several orders of invertebrates being eaten (Moretta-Urdiales et al. 2020). Native population sizes have not been assessed. Thus the impact magnitude through predation of native invertebrates is minor. |
| **Confidence rating** | Low |
| **Mechanism(s) of maximum impact** | Predation |
| **Countries of most severe impact** | Ecuador |
| **Description of impact** | Predation - Scinax quinquefasciata has been shown to predate on the native invertebrates in the lagoons of the Galápagos Islands. |
| **Assessor** | Sabrina Kumschick; John Measey |
| **Contributors** | Mohlamatsane Mokhatla; James Baxter-Gilbert; Corey Thorp; Alexander D. Rebelo; Sarah J. Davies; F. André de Villiers; Nitya Prakash Mohanty; Carla Wagener; Khensani Nkuna; Giovanni Vimercati |
| **Reviewers** | EICAT authority |
| **Recommended citation** | Sabrina Kumschick; John Measey. (2026). *Scinax quinquefasciatus* . IUCN Environmental Impact Classification for Alien Taxa (EICAT). |

