

## **GLOBAL INVASIVE SPECIES DATABASE**

EICAT profile: Litoria fallax

## DD (Data Deficient)Litoria fallax

Date assessed 2021-02-14 2021 Year published DD (Data Deficient) **Eicat category Justification for EICAT** assessment This study assessed records for presence and absence of invasive anurans. There is no evidence of impact(s) on native taxa provided, only speculation of potential impacts based on studies of other anuran species' impacts in other systems. **Confidence rating** Mechanism(s) of Indirect impacts through interactions with other species maximum impact Countries of most severe Guam impact **Description of impact** Carla Wagener Assessor Mohlamatsane Mokhatla; James Baxter-Gilbert; Corey Thorp; Alexander D. Rebelo; Sarah J. Davies; F. **Contributors** André de Villiers; Nitya Prakash Mohanty; John Measey; Giovanni Vimercati; Sabrina Kumschick; Khensani Nkuna EICAT authority **Reviewers** Recommended citation Carla Wagener. (2024). Litoria fallax. IUCN Environmental Impact Classification for Alien Taxa (EICAT).

