

GLOBAL INVASIVE SPECIES DATABASE

EICAT profile: Fejervarya kawamurai

MN (Minor)Fejervarya kawamurai

Date assessed 2020-09-01 Year published 2021 MN (Minor) **Eicat category Justification for EICAT** assessment Although F. kawamurai largely preys on arthropods, it is uncertain whether the prey is of native or nonnative origin (Takeuchi et al. 2019). There also has been no indication of population decline of any species consumed by F. kawamurai. Confidence rating Low Predation Mechanism(s) of maximum impact Countries of most severe Japan impact Description of impact Predation - stomach contant showed that the Japanese Rice Frog (F. kawamurai) preys primarly on arthropods, but also other taxa. However, prey was not identified to the species level. Alexander D. Rebelo; James Baxter-Gilbert Assessor Contributors Carla Wagener; John Measey; Mohlamatsane Mokhatla; Corey Thorp; Giovanni Vimercati; Sarah J. Davies; F. André de Villiers; Nitya Prakash Mohanty; Sabrina Kumschick; Khensani Nkuna Reviewers EICAT authority Recommended citation Alexander D. Rebelo; James Baxter-Gilbert. (2025). Fejervarya kawamurai . IUCN Environmental Impact Classification for Alien Taxa (EICAT).

