CORRECTION

Correction to: Indirect positive effects of agricultural modernization on the abundance of Japanese tree frog tadpoles in rice fields through the release from predators

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After the publication of the article, we became aware of the fact that the alien pond loach *Misgurnus dabryanus*, which is morphologically similar to the native dojo loach *M. anguillicaudatus*, also inhabits in our study region (Ibaraki Prefecture). Thus, the negative effect of loach on tadpoles in rice fields (Fig. 3) may be caused by both of these Cobitidae

loaches. Besides, it is possible that the loach individuals used in our laboratory experiment, which were from a commercial fish market, were not the dojo loach. These facts do not change our conclusion that biological factors can be important for the abundance and spatial distribution of frogs in rice fields, but a greater understanding of the impact of alien fish species on native animals in rice ecosystems is necessary.

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