

CORRECTION

Correction: Introduced bullfrogs are associated with increased *Batrachochytrium dendrobatidis* prevalence and reduced occurrence of Korean treefrogs

Amaël Borzée, Tiffany A. Kosch, Miyeon Kim, Yikweon Jang

[S1 Table](#) and [S2 Table](#) are corrected for improved readability. Please view the corrected [S1 Table](#) and [S2 Table](#) below.

Supporting information

S1 Table. *Bd* prevalence for the two *Dryophytes* species. Sampling sites, sex of frogs and *Bd* prevalence for this study.

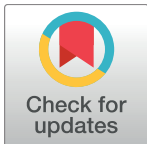
(DOCX)

S2 Table. Call surveys for *Dryophytes suweonensis* and *Lithobates catesbeianus*. For “*L. catesbeianus*” and “*D. suweonensis*”, data is binary encoded: 0 = absent and 1 = present.

(DOCX)

Reference

1. Borzée A, Kosch TA, Kim M, Jang Y (2017) Introduced bullfrogs are associated with increased *Batrachochytrium dendrobatidis* prevalence and reduced occurrence of Korean treefrogs. PLoS ONE 12(5): e0177860. <https://doi.org/10.1371/journal.pone.0177860> PMID: 28562628



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