

CORRECTION

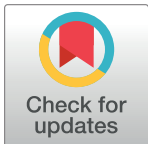
Correction: Computational modeling of choice-induced preference change: A Reinforcement-Learning-based approach

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In the CBL models subsection of the Methods, there is an error in the fifth sentence of the first paragraph. The correct sentence is: $\alpha(0 \leq \alpha \leq 1)$ is a parameter that determines the degree of updating of Q in one trial (learning rate).

Reference

1. Zhu J, Hashimoto J, Katahira K, Hirakawa M, Nakao T (2021) Computational modeling of choice-induced preference change: A Reinforcement-Learning-based approach. PLoS ONE 16(1): e0244434. <https://doi.org/10.1371/journal.pone.0244434> PMID: 33411720



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