CORRECTION

Correction to: Effects of reward magnitude and training frequency on the learning rates and memory retention of the Port Jackson shark *Heterodontus portusjacksoni*

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Correction to: Animal Cognition
https://doi.org/10.1007/s10071-020-01402-2

In the original publication of the article, the Fig. 4 was erroneously published. The corrected Fig. 4 has been attached.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10071-020-01402-2.

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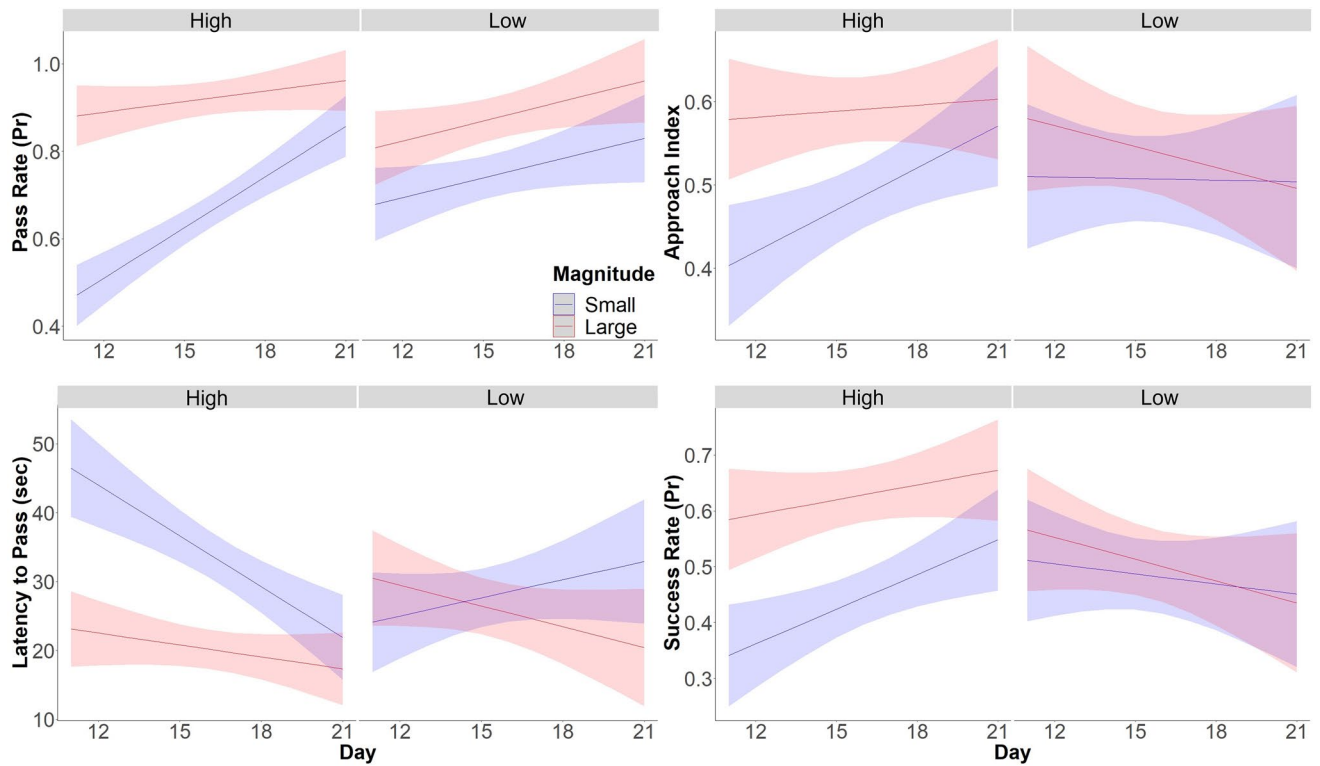
Fig. 4 Interaction effect between the reinforcement frequency (left: high, right: low), the reward magnitude (blue: small, red: large), and the experimental day on **a** pass rate, **b** approach index, **c** latency to pass the correct door, and **d** success rate with 95% confidence bands.

Reinforcement frequency and reward magnitude had a significant interaction effect on the latency to pass with large-reward sharks learning significantly faster when subjected to a low reinforcement frequency (color figure online)