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CORRECTION

Correction: Behavioral Modeling of Human Choices Reveals Dissociable Effects of Physical Effort and Temporal Delay on Reward Devaluation

The *PLOS Computational Biology* Staff

Notice of Republication

This article was republished on April 14, 2015 to correct errors in S1 Text and S1-4 Tables. Please download these files again to view them correctly.

Reference

1. Klein-Flügge MC, Kennerley SW, Saraiva AC, Penny WD, Bestmann S (2015) Behavioral Modeling of Human Choices Reveals Dissociable Effects of Physical Effort and Temporal Delay on Reward Devaluation. PLoS Comput Biol 11(3): e1004116. doi: 10.1371/journal.pcbi.1004116 PMID: 25816114

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