

CORRECTION



Correction to: Variable Magnitude and Frequency Financial Reinforcement is Effective at Increasing Adults' Free-Living Physical Activity

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Correction to: *Perspect Behav Sci*

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The original article has been corrected to update figures 1, 4, and 5 captions and the corrected captions are listed below:

The online version of the original article can be found at <https://doi.org/10.1007/s40614-019-00241-y>

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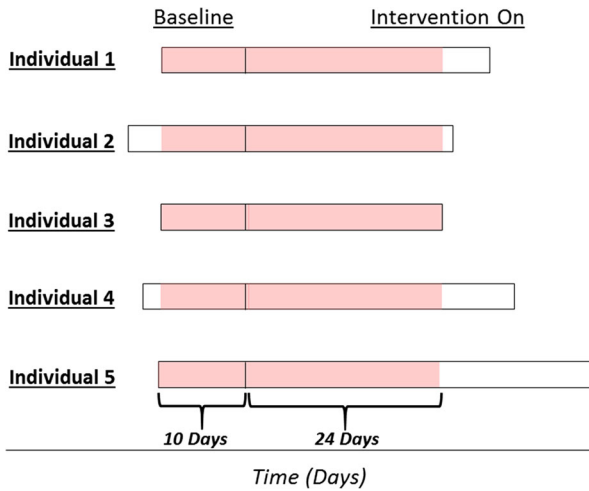


Fig. 1 Schematic of the data selected for analysis of baseline versus intervention stages. Total time in the study is illustrated by the black rectangles and the days used within the analysis are shaded in red. In the baseline period, the last 10 valid days were used and in the intervention period, the first 24 valid days were used

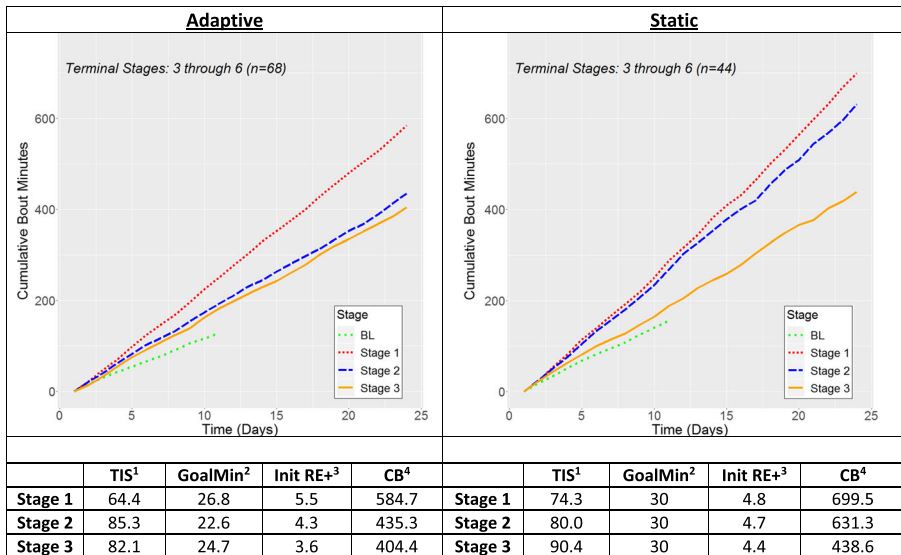


Fig. 4 Summary of the differences in MVPA emitted as a function of reinforcement stage for Small Intervention Effect subgroup. The lines in each figure represent average cumulative bout-min of MVPA over the last 24 valid days in a stage (color figure available online). ¹ TIS: Average time participant spent in stage (days). ² GoalMin: Average goal for stage (min). ³ Init RE+: Initial contact with the reinforcer, measured by average number of goals met in first 10 days in stage. ⁴ Average total cumulative bouts in a stage (min)

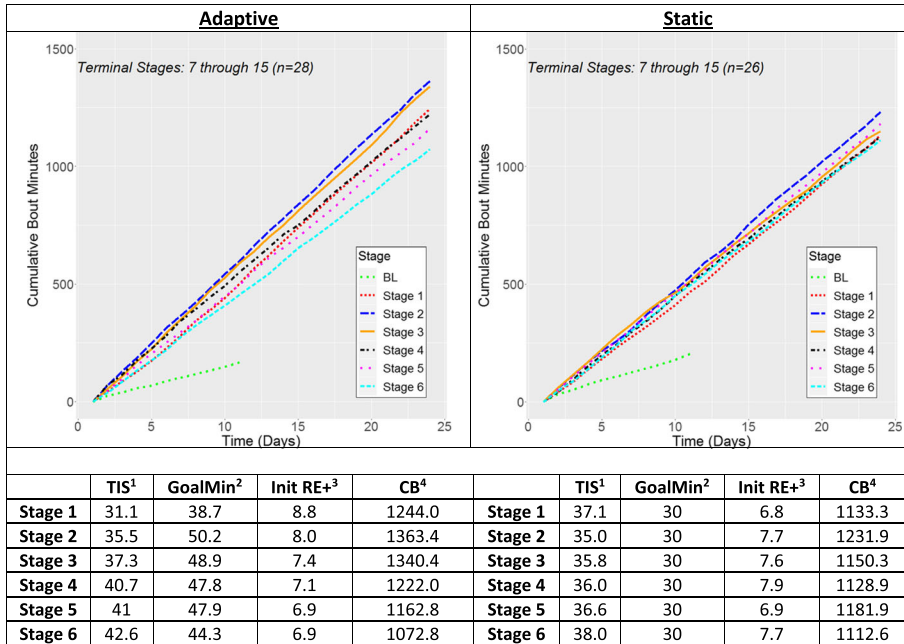


Fig. 5 Summary of the differences in MVPA emitted as a function of reinforcement stage for Large Intervention Effect subgroup. The lines in each figure represent average cumulative bout-min of MVPA over the last 24 valid days in a stage (color figure available online). ¹ TIS: Average time participant spent in stage (days). ² GoalMin: Average goal for stage (min). ³ Init RE+: Initial contact with the reinforcer, measured by average number of goals met in first 10 days in stage. ⁴ Average total cumulative bouts in a stage (min)