

CORRECTION

Correction: Low Cognitive Load and Reduced Arousal Impede Practice Effects on Executive Functioning, Metacognitive Confidence and Decision Making

The PLOS ONE Staff

Figs. 7 and 8 are incorrect. The authors have provided the correct versions here.

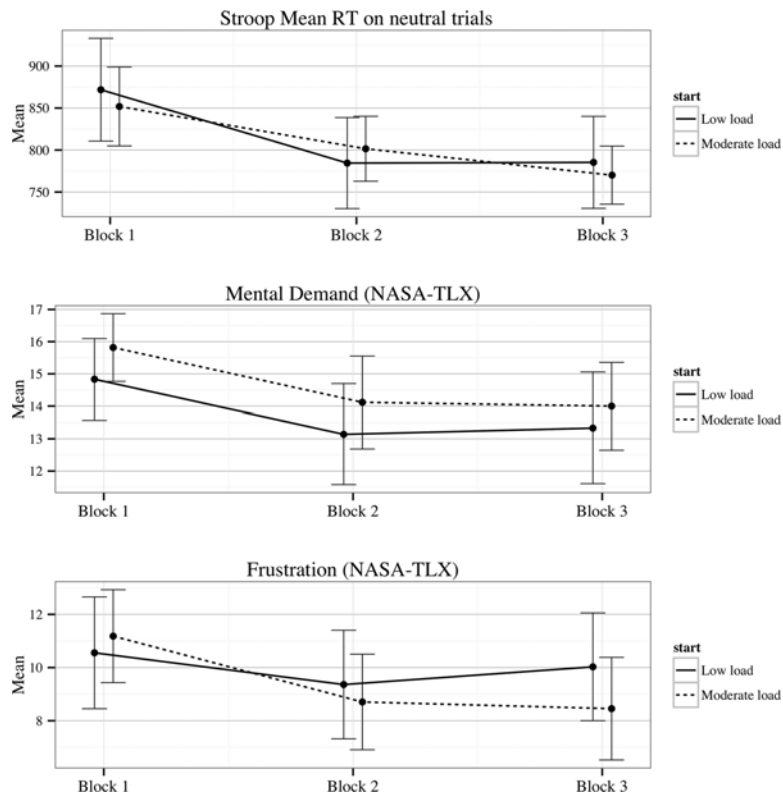


Fig 7. Means and 95% Confidence intervals for Stroop reaction time on neutral trials, and NASA-TLX measures of frustration and mental demand by load condition across the three testing blocks.

doi:10.1371/journal.pone.0119113.g007



OPEN ACCESS

Citation: The PLOS ONE Staff (2015) Correction: Low Cognitive Load and Reduced Arousal Impede Practice Effects on Executive Functioning, Metacognitive Confidence and Decision Making. PLoS ONE 10(3): e0119113. doi:10.1371/journal.pone.0119113

Published: March 23, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

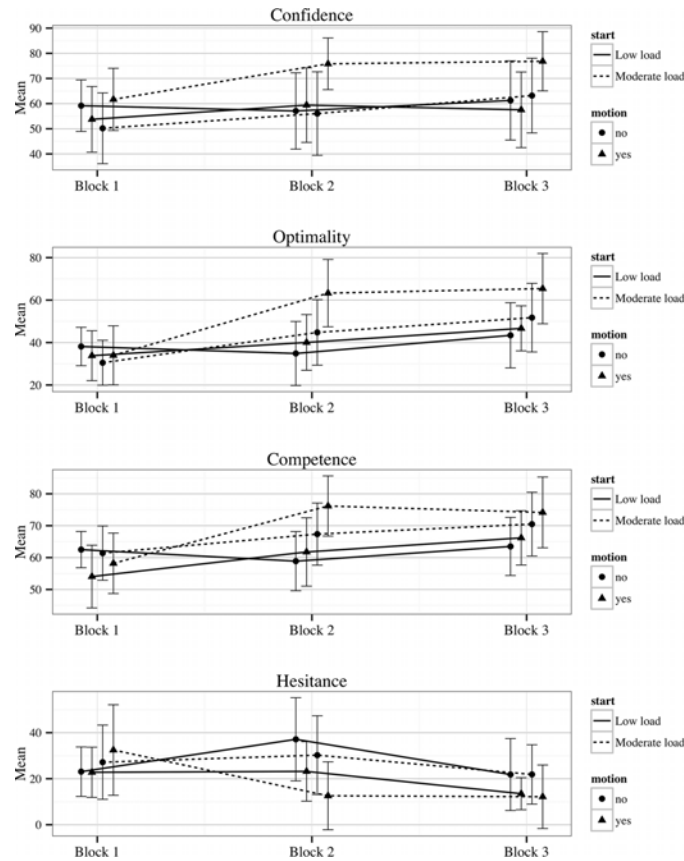


Fig 8. Means and 95% Confidence intervals for MDMT diagnostic confidence, and MDMT decision competence, optimality and hesitance by the between subject conditions (low-load order and motion) across the three test blocks.

doi:10.1371/journal.pone.0119113.g008

Reference

1. Jackson SA, Kleitman S, Aidman E (2014) Low Cognitive Load and Reduced Arousal Impede Practice Effects on Executive Functioning, Metacognitive Confidence and Decision Making. PLoS ONE 9(12): e115689. doi: [10.1371/journal.pone.0115689](https://doi.org/10.1371/journal.pone.0115689) PMID: [25549327](https://pubmed.ncbi.nlm.nih.gov/25549327/)