PLOS ONE

CORRECTION

Correction: Competing Distractors Facilitate Visual Search in Heterogeneous Displays

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The image for Fig 6 is missing the markers indicated in the figure caption. Please see the complete, correct Fig 6 here.

Citation: Kong G, Alais D, Van der Burg E (2017) Correction: Competing Distractors Facilitate Visual Search in Heterogeneous Displays. PLoS ONE 12 (2): e0173215. doi:10.1371/journal.pone.0173215

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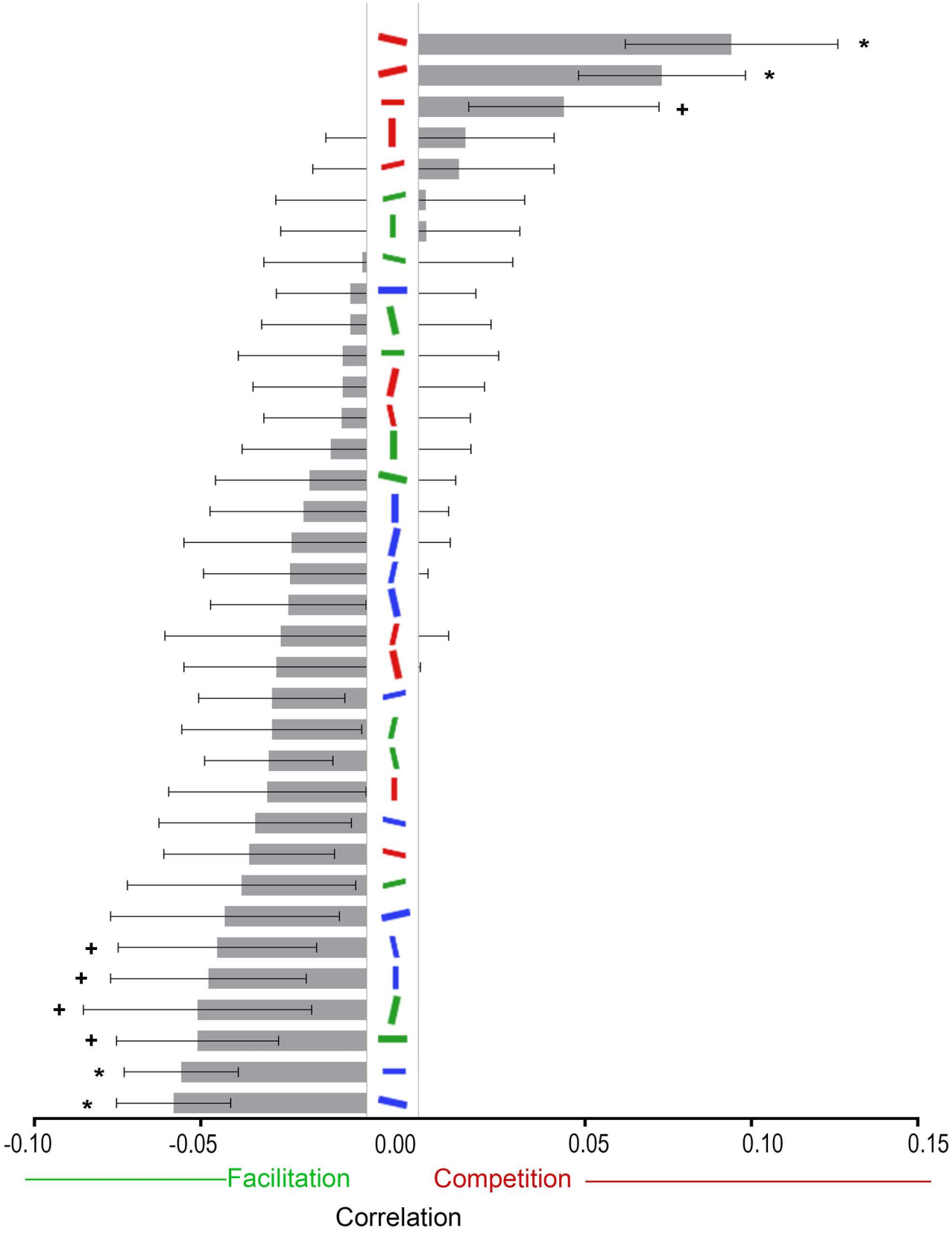
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-0.10
-0.05
0.00
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Facilitation
Competition
Correlation

Fig 6. Correlations from Experiment 1 between distractor type and RTs, averaged across participants. Error bars represent ±1 within-subjects standard error of measurement [23]. * Indicates that the correlation is statistically significant at the α = .05 level after Bonferroni correction. + Indicates that the correlation is only statistically significant without Bonferroni correction.

doi:10.1371/journal.pone.0173215.g001

The image for Fig 8 is incorrect. Please see the complete, correct Fig 8 here.

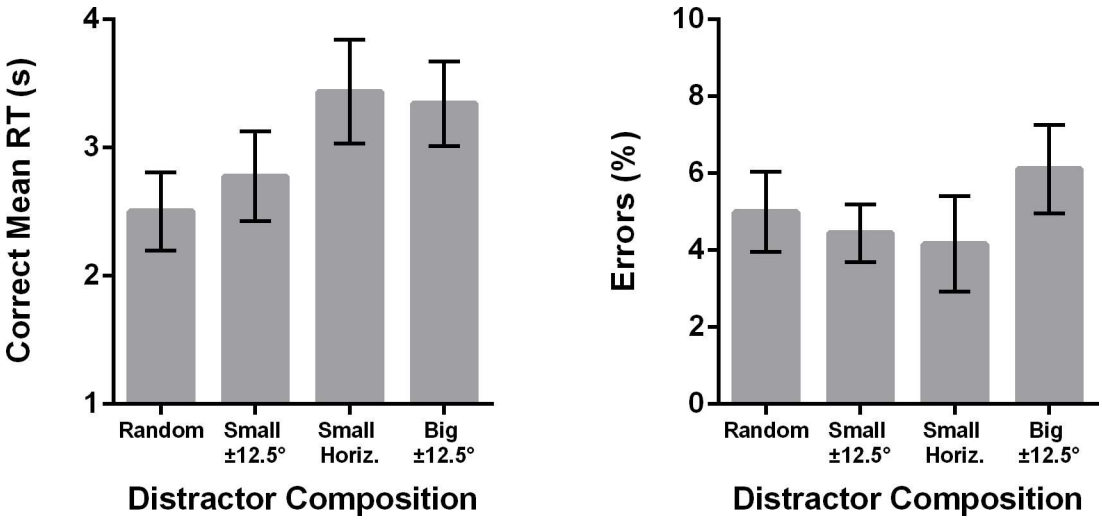

Fig 8. Data from Experiment 2 showing correct mean RTs as a function of the display composition. Error bars represent ±1 within-subjects standard error of measurement [23]. The x-axis indicates which of the red distractors were systematically increased in that condition. For example, small ±12.5˚ indicates that 20% of the display was fixed as small red 12.5˚ from horizontal and small red -12.5˚ from horizontal lines.

doi:10.1371/journal.pone.0173215.g002

Reference

1. Kong G, Alais D, Van der Burg E (2016) Competing Distractors Facilitate Visual Search in Heterogeneous Displays. PLoS ONE 11(8): e0160914. doi:10.1371/journal.pone.0160914 PMID: 27508298