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Corrigendum to “Causal role for inverse reasoning on obsessive-compulsive symptoms: Preliminary evidence from a cognitive bias modification for interpretation bias study” [J. Behav. Ther. Exp. Psychiatry 57 (2017) 143–155]



Shiu F. Wong, Jessica R. Grisham

School of Psychology, University of New South Wales, Sydney, New South Wales, 2052, Australia

The authors regret publishing incorrect standard deviations in section “3.3 Effect of CBM-I on behavioural measures of OCD”. The corrected section reads:

We examined the effects of the CBM-I training on behavioural responses during the contamination BAT using a multivariate analysis of variance (MANOVA). The dependent variables were the number of steps completed by participants, the average anxiety felt during each step, and the average disgust felt during each step. Using Roy's largest root, there was a significant effect of condition on performance on the BAT, $F(3, 173) = 3.51$, $p = 0.02$, $\eta_p^2 = 0.06$. Separate univariate ANOVAs on the outcome variables revealed a significant effect of

condition only for the number of steps completed on the BAT, $F(2, 174) = 4.08$, $p = 0.02$, $\eta_p^2 = 0.05$. On average, the Healthy Reasoning condition completed 15.41 steps ($SD = 3.77$), the Inverse Reasoning condition completed 14.90 steps ($SD = 4.16$), and the Control condition completed 16.72 steps ($SD = 2.34$). Bonferroni post-hoc comparisons revealed that the difference between the Inverse Reasoning and Control condition was significant ($p = 0.02$). The Healthy Reasoning condition did not significantly differ from either the Inverse Reasoning or Control conditions.

The authors would like to apologise for any inconvenience caused.

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E-mail address: shiufung.wong@unsw.edu.au (S.F. Wong).

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