CORRECTION



Correction to: Drift-Diffusion Model Reveals Impaired Reward-Based Perceptual Decision-Making Processes Associated with Depression in Late Childhood and Early Adolescent Girls

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The original version of this article contained some minor mistakes. We noticed that our calculation for one of the measures of response bias in decision-making, c-bias, contained an error. After correction, the results and overall interpretation of results are not impacted by this error. We have made corrections in 2 places, the corrected sentences are the following:

(1) On page 1523 of the published paper, in the **Results** section:

"In contrast to the HDDM estimated decision-making components, the partial correlations between CDI and accuracy as well as RT for both MFR and LFR conditions while controlling for age were not statistically significant (r(163) = -0.15, p = 0.054 for LFR accuracy; r(163) = -0.13, p = 0.102 for MFR accuracy; r(163)=0.04, p=0.623 for LFR RT; and r(163)=0.08, p=0.329 for MFR RT). Similar to the findings of accuracy and RT, the correlation between response

bias as measured by the c-bias in SDT and CDI-total was not significant (r=0.06, p=0.430).".

(2) On page 1523 of the published paper, in the **Discussion** section:

"Notably, these results were not apparent when accuracy and reaction time were examined separately, or when using SDT-based measure of response bias."

The original article has been corrected.

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