

Reid, Vincent M., Dunn, Kirsty, Young, Robert J., Amu, Johnson, Donovan, Tim
ORCID: <https://orcid.org/0000-0003-4112-861X> and Reissland, Nadja (2017)
Correction: The human fetus preferentially engages with face-like visual stimuli
(1). *Current Biology*, 27 (13). p. 2052.

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The Human Fetus Preferentially Engages with Face-like Visual Stimuli

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Due to a tabular error, the means and standard deviations originally reported in this article were incorrect. The means, standard deviations, Figure 2, and the resulting analyses have been corrected in the article online. The statistical effects reported in the article remain the same in terms of direction of effect and have increased statistical significance. The other data reported in the article, namely the difference t test and the inter-rater reliability, are unaffected. The authors apologize for the error.

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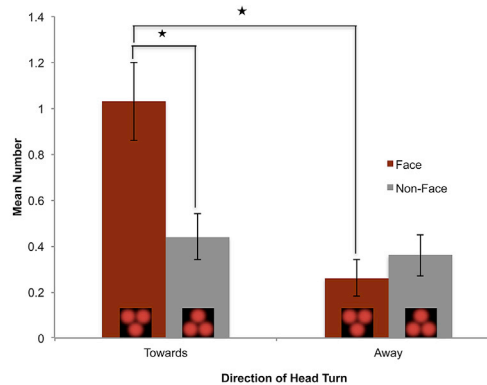


Figure 2. The Mean Number of Fetal Head Turns to the Stimuli (corrected)

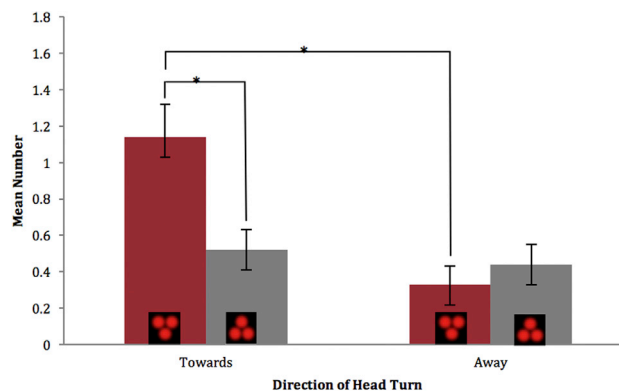


Figure 2. The Mean Number of Fetal Head Turns to the Stimuli (original)