

CORRECTION

Correction: Stronger Neural Modulation by Visual Motion Intensity in Autism Spectrum Disorders

The *PLOS ONE* Staff

The Data Availability statement for this paper is incorrect. The correct statement is: Data are available from Dryad Digital Repository: <http://dx.doi.org/10.5061/dryad.fc40s>. The Publisher apologizes for this error.

Reference

1. Peiker I, Schneider TR, Milne E, Schöttle D, Vogeley K, Münchau A, et al. (2015) Stronger Neural Modulation by Visual Motion Intensity in Autism Spectrum Disorders. *PLoS ONE* 10(7): e0132531. doi: [10.1371/journal.pone.0132531](https://doi.org/10.1371/journal.pone.0132531) PMID: [26147342](https://pubmed.ncbi.nlm.nih.gov/26147342/)



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