

CORRECTION

Correction: Extrafoveal attentional capture by object semantics

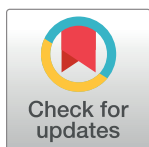
The *PLOS ONE* Staff

Due to a typesetting error, the Data Availability statement for this paper is incomplete. The publisher apologizes for the error.

The complete Data Availability statement is: All data and analysis files are available from the Open Science Framework: <http://dx.doi.org/10.17605/OSF.IO/36RQC> (<https://osf.io/36rqc/>).

Reference

1. Nuthmann A, de Groot F, Huettig F, Olivers CNL (2019) Extrafoveal attentional capture by object semantics. *PLoS ONE* 14(5): e0217051. <https://doi.org/10.1371/journal.pone.0217051> PMID: 31120948



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