



# Correction: Language Experience Predicts Eye Movements During Online Auditory Comprehension

**CORRECTION** 

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## **ABSTRACT**

This article details a correction to: James, A.N., Minnihan, C.J. and Watson, D.G., 2023. Language Experience Predicts Eye Movements During Online Auditory Comprehension. Journal of Cognition, 6(1), p.30. DOI: https://doi.org/10.5334/joc.285

This article has been corrected here: https://doi.org/10.5334/joc.285

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#### **KEYWORDS:**

Eye movements; Sentence processing; Reading; Working memory; Cognitive Control; Auditory word processing

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#### **CORRECTION**

Due to a clerical error, the funding information in James et al. (2023) was incorrectly reported. DGW was supported on NIH grants R01 DC008774, R01 HD098652, and by the James S. McDonnell Foundation.

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#### **COMPETING INTERESTS**

The authors have no competing interests to declare.

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