CORRIGENDUM

BRIEF RESEARCH REPORT

Perception of audio-visual speech synchrony in Spanish-speaking children with and without specific language impairment – CORRIGENDUM

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Journal of Child Language, doi:10.1017/S0305000912000189, first published online by Cambridge University Press: 09 July 2012.

There was an unfortunate error made in this paper (Pons et al., 2012) in the sentence commencing on line 13 of the abstract, page 688 of this issue, which read:

'Children with SLI only detected the 666 ms asynchrony when the auditory component followed the visual component.'

The correct sentence should read as follows:

'Children with SLI only detected the 666 ms asynchrony when the auditory component preceded the visual component.'

REFERENCE

Pons, F., Andreu, L., Sanztorrent, M., Buillegaz, L. and Lewkowicz, D. J. (2012). Perception of audiovisual speech synchrony in Spanish-speaking children with and without specific language impairment. *Journal of Child Language* 40, 687–700.