

## Corrigendum

### ***CNTNAP2* variants affect early language development in the general population**

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*Genes Brain Behav* (2011)

doi: 10.1111/j.1601-183X.2011.00684.x.

The authors have detected a typographical error in the Abstract of this paper. The error is in the fifth sentence, which reads: "On the basis of these findings, we performed analyses of four-marker haplotypes of rs2710102–rs759178–rs17236239–rs2538976 and identified significant association (haplotype TTAA,  $P = 0.049$ ;

haplotype GCAG,  $P = .0014$ )." Rather than "GCAG", the final haplotype should read "CGAG". This typographical error was made in the Abstract only and this has no bearing on the results or conclusions of the study, which remain unchanged.

### Reference

Whitehouse, A. J. O., Bishop, D. V. M., Ang, Q. W., Pennell, C. E. & Fisher, S. E. (2011) *CNTNAP2* variants affect early language development in the general population. *Genes Brain Behav* **10**, 451–456. doi: 10.1111/j.1601-183X.2011.00684.x.