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CORRIGENDUM

Profound, prelingual nonsyndromic deafness maps to chromosome 10q21 and is caused by a novel missense mutation in the Usher syndrome type IF gene *PCDH15*

Lance Doucette, Nancy D Merner, Sandra Cooke, Elizabeth Ives, Dante Galutira, Vanessa Walsh, Tom Walsh, Linda MacLaren, Tracey Cater, Bridget Fernandez, Jane S Green, Edward R Wilcox, Larry Shotland, X C Li, Ming Lee, Mary-Claire King and Terry-Lynn Young

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Correction to: *European Journal of Human Genetics* (2009) **17,** 554–564; doi:10.1038/ejhg.2008.231; published online 24 December 2008

Since the publication of the above paper, the authors have identified the following errors in the paper:

(1) Co-author XC Li should be replaced with Xiaoyan Cindy Li.

(2) Co-author Larry Shotland should be replaced with Lawrence I Shotland, and his affiliation changed to the Hearing Section, NIDCD, NIH, Bethesda, Maryland, USA.

They also wish to state that 'institutional review board approval (OH95-DC-N-050) was obtained from the National Institutes of Health, USA'. The project was also funded by Genome Canada (AMGGI).

The authors would like to apologise for the above mistakes.