Erratum: Identification of the gene responsible for methylmalonic aciduria and homocystinuria, cblC type

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In the version of this article initially published, the numbering of references 22–29 in the reference list was incorrect. The correct numbering is as follows:

22. Watkins, D. Cobalamin metabolism in methionine-dependent human tumour and leukemia cell lines. *Clin. Invest. Med.* **21**, 151–158 (1998).
23. Watkins, D., Matiaszuk, N. & Rosenblatt, D.S. Complementation studies in the cblA class of inborn error of cobalamin metabolism: evidence for interallelic complementation and for a new complementation class (cblH). *J. Med. Genet.* **37**, 510–513 (2000).
24. Ewing, B., Hillier, L., Wendl, M.C. & Green, P. Base-calling of automated sequencer traces using Phred I. Accuracy assesment. *Genome Res.* **8**, 175–185 (1998).
25. Gordon, D., Abajian, C. & Green, P. Consed: a graphical tool for sequence finishing. *Genome Res.* **8**, 195–202 (1998).
26. Miller, A.D. & Buttimore, C. Redesign of retrovirus packaging cell lines to avoid recombination leading to helper virus production. *Mol. Cell Biol.* **6**, 2895–2902 (1986).
27. Yao, J. & Shoubridge, E.A. Expression and functional analysis of SURF1 in Leigh syndrome patients with cytochrome C oxidase deficiency. *Hum. Mol. Genet.* **8**, 2541–2549 (1999).

The error has been corrected in the PDF version of this article.

Corrigendum: PLA2G6, encoding a phospholipase A₂, is mutated in neurodegenerative disorders with high brain iron

Neil V Morgan, Shawn K Westaway, Jenny E V Morton, Allison Gregory, Paul Gissen, Scott Sonek, Hakan Cangul, Jason Coryell, Natalie Canham, Nardo Nardocci, Giovanna Zorzi, Shanaz Pasha, Diana Rodriguez, Isabelle Desguerre, Amar Mubaidin, Enrico Bertini, Richard C Trembath, Alessandro Simonati, Carolyn Schanen, Colin A Johnson, Barbara Levinson, C Geoffrey Woods, Beth Wilmot, Patricia Kramer, Jane Gitschier, Eamonn R Maher & Susan J Hayflick
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