

## corrections

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### Mitotic recombination effects homozygosity for *NF1* germline mutations in neurofibromas

E. Serra, T. Rosenbaum, M. Nadal, U. Winner, E. Ars, X. Estivill & C. Lázaro

*Nature Genet.* **28**, 294–296 (2001).

The germline mutation of patient MASG indicated in Fig. 1d should be IVS22+1G→C, rather than IVS22+1C→G.

### Human mitochondrial DNA deletions associated with mutations in the gene encoding Twinkle, a phage T7 gene 4-like protein localized in mitochondria

J.N. Spelbrink, F.-Y. Li, V. Tiranti, K. Nikali, Q.-P. Yuan, M. Tariq, S. Wanrooij, N. Garrido, G. Comi, L. Morandi, L. Santoro, A. Toscano, G.-M. Fabrizi, H. Somer, R. Croxen, D. Beeson, J. Poulton, A. Suomalainen, H.T. Jacobs, M. Zeviani & C. Larsson

*Nature Genet.* **28**, 223–231 (2001).

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## erratum

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### Promoter-specific binding of Rap1 revealed by genome-wide maps of protein-DNA association

J.D. Lieb, X. Liu, D. Botstein & P.O. Brown

*Nature Genet.* **28**, 327–334 (2001).

An error was introduced while preparing the paper for the press. It occurs in the first sentence of the fourth full paragraph of page 332. The sentence “A preference for binding to intergenic regions, and more particularly to potential promoters, may be a general property of proteins that act at promoters but recognize DNA motifs that are found throughout the genome” should conclude: “...act as promoters but recognize DNA motifs that are found throughout the genome.”