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CORRIGENDUM

Novel FGFR3 mutations creating cysteine residues in the extracellular domain of the receptor cause achondroplasia or severe forms of hypochondroplasia

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European Journal of Human Genetics (2006) **14,** 1321. doi:10.1038/sj.ejhg.5201745

Correction to: *European Journal of Human Genetics* (2006) **14**, 1240–1247. doi:10.1038/sj.ejhg.5201700, published online August 16, 2006

Since the above paper has been published online the authors have identified some errors in the Nucleotide change column of Table 2. The corrected table is shown below.

Table 2

Patient	*Familial/sporadic*	*Nucleotide change*	*Exon*	*Amino-acid substitution*	*Domain*	*Phenotype*
1	S	835 A>T	7	S279C	Ig IIIa	ACH
2	S	833 A>G	7	Y278C	Ig IIIa	HCH/ACH
3	S	802 G>T	7	G268C	Ig II–IgIII linker	HCH
4	S	598 C>T	5	R200C	Ig II	HCH
5	S	784 A>C	7	N262H	Ig II–IgIII linker	HCH
6	F	251 C>T	3	S84L	Ig I	HCH
7	S	1142 T>A	10	V381E	TM	HCH

ERRATA

A test of homogeneity of Hardy–Weinberg disequilibrium across strata

Xiao-Lin Yin, Wen-Qing Ma, Man-Lai Tang and Jianhua Guo

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Due to a typesetting error a formula in Appendix B was published incorrectly.

In Appendix B, the formula $I_k = (D_k I_{kD_k p_k} I_{kp_k D_k} I_{kp_k p_k})$ should be changed as

$$I_k = \begin{pmatrix} I_{kD_k D_k} & I_{kD_k p_k} \\ I_{kp_k D_k} & I_{kp_k p_k} \end{pmatrix}$$