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## Addendum

### Factor IX<sub>Basel</sub>: a Swiss family with severe haemophilia B having a point mutation in EGF type B domain

by M. Alkan, M. Rodriguez Ponte, N. T. Malik, S. Hofmann, N. Bösch-Al Jadooa, H. J. Müller and E. M. Bühler

*Nucleic Acids Research*, **19**, p. 409 (1991)

D. D. Koeberl *et al.* recently reported FIX<sub>Toronto 2</sub> mutation which Cys 56 within the EGF type B domain is substituted by thymosine resulting also in severe haemophilia B (*Am. J. Hum. Genet.*, **47**, 202–217, 1990).

## Corrigendum

### Optimization of the annealing temperature for DNA amplification *in vitro*

by W. Rychlik, W. J. Spencer and R. E. Rhoads

*Nucleic Acids Research*, **18**, pp. 6409–6412 (1990)

Equation (iii) from the above article is published below in complete form

$$T_m^{\text{product}} = 81.5 + 0.41 (\%G + \%C) + 16.6 \log[K+] - 675/l$$

## Erratum

### Structure and variability of recently inserted Alu family members

by M. A. Batzer, G. E. Kilroy, P. E. Richard, T. H. Shaikh, T. D. Desselle, C. L. Hoppens and P. L. Deininger

*Nucleic Acids Research*, **18**, pp. 6793–6798 (1990)