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Addendum

Factor IX_{Basel}: 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, Hj.Müller and E.M.Bühler

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

D.D.Koeberl *et al.* recently reported FIX_{Toronto 2} 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

$$T_m^{\text{product}} = 81.5 + 0.41 (\%G + \%C) + 16.6 \log [K+] - 675/1$$

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)