The impact of folate on telomere length and chromosome stability in human WIL2-NS cells and lymphocytes

Caroline Felicity Bull

November 2009
REFERENCES


35. Fenech, M. et al. Low intake of calcium, folate, nicotinic acid, vitamin E, retinol, betacarotene and high intake of pantothenic acid, biotin and riboflavin are significantly associated with increased genome instability: results from a dietary intake and micronucleus index survey in South Australia. Carcinogenesis 26, 991-9 (2005).


References


56. Ames, B. N. DNA damage from micronutrient deficiencies is likely to be a major cause of cancer. *Mutat Res* 475, 7-20 (2001).


References


References


268. Peterson, S. E. et al. The function of a stem-loop in telomerase RNA is linked to the DNA repair protein Ku. *Nat Genet* 27, 64-7 (2001).


314. Abbott. Architect System Homocysteine, Kit insert, Ref 1L71. *Abbott Laboratories, Diagnostic Division, IL USA*.


APPENDICES: PAPER REPRINTS

NOTE: This publication is included in the print copy of the thesis held in the University of Adelaide Library.

It is also available online to authorised users at:

http://dx.doi.org/10.1017/S0029665108006988

NOTE: This publication is included in the print copy of the thesis held in the University of Adelaide Library.

It is also available online to authorised users at:

http://dx.doi.org/10.1089/rej.2009.0868