REFERENCES


56. Vambutas A, Lorenzo TP, Steinberg B. Laryngeal papilloma cells have high levels of epidermal growth factor receptor and respond to epidermal growth factor by a decrease in epithelial differentiation. *Cancer Res* 1993;53:910-4.


84. Rouse J, Jackson S.P. Interfaces between the detection signaling and repair of DNA damage. Science. 2002; 297: 547-51

85. Carrano A.V, Minkler L, Dillehay and Thompson L.H Incorporated bromodeoxyuridine enhances the sister chromatid exchange and chromosomal aberration frequencies in an EMS- sensitive Chinese Hamster cell line. Mutat Res 1986; 162; .233-239


88. Shen MR, Jones IM and Mohrenweiser H. Nonconservative amino acid substitution variants exist at polymorphic frequency in DNA repair genes in healthy humans. Cancer Res. 1998; 58:604-608,


139. Yu JJ, Lee KB, Mu C, Li Q, Abernathy TV, Bostick-Bruton F, Reed E. Comparison of two human ovarian carcinoma cell lines (A2780/CP70 and MCAS) that are equally resistant to platinum, but differ at codon 118 of the ERCC1 gene. *Int J Oncol* 2000; 16:555-60


176. Zhu XD, Niedernhofer L, Kuster B, Mann M, Hoeijmakers JH, de Lange T. ERCC1/XPF removes the 3’ overhang from uncapped telomeres and


203. Stern, M.C. et al. (2002) DNA repair gene XRCC3 codon 241 polymorphism, its interaction with smoking and XRCC1 polymorphisms,


260. Taylor EM, Broughton B, Botta E, Stefanini M, Sarasin A, Jaspers NGJ, et al. Xeroderma pigmentosum and trichothiodystrophy are associated with


275. Spitz MR, Wei Q, Dong Q, Amos CI, Wu X. Genetic susceptibility to lung


