


Society for Experimental Biology and Medicine, 216, 28-43.


Ford, J. M. and Hanawalt, P. C. (1995)., ‘Li-Fraumeni syndrome fibroblasts homozygous for p53 mutations are deficient in global DNA repair but exhibit


Glatt and Oesch, F. (1986), ‘Structural and metabolic parameters governing the mutagenicity of polycyclic aromatic hydrocarbons.’ In deSerres F.J. (ed.)


293


and fjord region polycyclic aromatic hydrocarbons in human cell cultures.'

*Chem. Res. Toxicol.*, 13, 10–17


carcinogenic environmental polycyclic aromatic hydrocarbons in strain A/J mice.’ *Toxicology.*, 105, 403–413


Rarey, M.S.; Wefing, and T. Lengauer.(1996), ‘\textit{Placement of Medium-Sized Molecular Fragments Into Active Sites of Proteins’}. \textit{J Comput Aided Mol Des.}, 10, 41-54


Reed, J. C. (1999), ‘\textit{Dysregulation of apoptosis in cancer.’} \textit{J Clin Oncol.}, 17(9), 2941-2941.


Reed, J.C. (1998), ‘\textit{Bcl-2 family proteins.’} \textit{Oncogene.}, 17:3225–3236


Sherratt, P.J.; Pulford, D.J.; Harrison, D.J.; Green, T. and Hayes, J.D. (1997), ‘Evidence that human class Theta glutathione S-transferase T1-1 can catalyze the activation of dichloromethane, a liver and lung carcinogen in the
mouse: comparison of the tissue distribution of GST T1-1 with that of classes Alpha, Mu and Pi GST in human.’ *Biochem Journal.*, 326, 837-46.


Snyderwine, E.G.; Turesky, R.J.; Turteltaub, K.W.; Davis, C.D.; Sadrieh, N.; Schut, H.A.; Nagao, M.; Sugimura, T.; Thorgeirsson, U.P.; Adamson, R.H. and


Surh, Y.J.; Liem, A.; Miller, E.C. and Miller, J.A. (1991), ‘7-Sulfooxymethyl-12-methylbenz[a]anthracene is an electrophilic mutagen, but does not appear to play a role in carcinogenesis by 7,12-dimethylbenz[a]anthracene or 7-hydroxymethyl-12-methylbenz[a]anthracene.’ *Carcinogenesis.*, 12, 339-347.


Welcsh, P. L. and King, M. C. (2001), ‘BRCA1 and BRCA2 and the genetics of breast and ovarian cancer.’ *Human Molecular Genetics.*, 10(7), 705-713.


