


Bohr VA, Stevnsner T, de Souza-Pinto NC. Mitochondrial DNA repair of oxidative damage in mammalian cells. Gene 2002; 286:127–134


Carrie V Breton. GSTM1 and APE1 genotypes affect arsenic-induced oxidative stress: a repeated measures study. Environmental Health 2007, 6:39


Datta DV, Mitra SK, Chhuttani PN, Chakravarti RN. Chronic oral arsenic intoxication as a possible aetiological factor in idiopathic portal hypertension (non-cirrhotic portal fibrosis) in India. Gut. 1979; 20: 378-84.


Guo HR, Chiang HS, Hu H, Lipsitz SR, Monson RR. Arsenic in drinking water and incidence of urinary cancers. Epidemiology 1997; 8: 545-50


References


Holmyard JE. Makers of Chemistry. 2007.


Huang D, O’Reilly A, Strasser A, Cory S. The anti-apoptosis function of Bcl2 can be genetically separated from its inhibitory effect on cell cycle entry. EMBO J. 1997; 16: 4628-4638.


References


King RJB. Cancer biology. Longman 1996.


References


Mead MN. Arsenic: in search of an antidote to a global poison. Environmental Health Perspectives 2005; 113(6): A378–A386.


Murty CRK, Lead, Mercury, cadmium and arsenic in the environment. SCOPE. 1987.


References

National Institute of Hydrology (NIH) and Central Ground Water Board (CGWB). Arsenic pollution study in Yamuna sub basin, Nadia and North 24-Paraganas Districts, West Bengal. 2001; 134.


References


References

Roychowdhury T, Tokunaga H, Ando M. Survey of arsenic and other heavy metals in food composites and drinking water and estimation of dietary intake by the villagers from an arsenic-affected area of West Bengal, India. Sci. total Environ. 2003; 308: 15–35.


References


References


Vahter M. Methylation of inorganic arsenic in different mammalian species and population groups. Sci Prog 82 (Pt 1). 1999; 69-88.


References


