


Fubini B, Hubbard A. Reactive oxygen species (ROS) and reactive nitrogen species (RNS) generation by silica in inflammation and fibrosis. *Free Radic Biol Med* 2003; 34:1507–16


Go YM, Jones DP. Intracellular proatherogenic events and cell adhesion modulated by extracellular thiol/disulfide redox state. *Circulation.* 2005; 111:2973-2980


Herlihy OM, Barrow BA, Grant PJ et al. Hyperglycaemic siblings of Type II (non-insulin-dependent) diabetic patients have increased PAI-1, central obesity and insulin resistance compared with their paired normoglycaemic sibling. Diabetologia. 2002; 45: 635–641.


Jialal I, Vega GL & Grundy SM. Physiologic levels of ascorbate inhibit the oxidative modification of low density lipoprotein. Atherosclerosis 1990;82:185-191.


[106]


May JM, Qu ZC, Whitesell RR. Ascorbic acid recycling enhances the antioxidant reserve of human erythrocytes. *Biochemistry* 1995; 34:12721-12728.


Mohan V. Why are Indians more prone to diabetes? *JAPI.* 2004; 52:468-472.


Soliman G Z A. Blood lipid peroxidation (superoxide dismutase, malondialdehyde, glutathione) levels in Egyptian type 2 diabetic patients Singapore. Med. J. 2008; 49(2):129


Taylor A. The genetics of type 2 diabetes: A review. Int. J. Diab. & Metab. 2006; 14:76-81.


