REFERENCES


207. Ferrari, W. Behavioral changes in animals after intracisternal injection of adrenocorticotropic hormone and melanocyte-stimulating hormone Nature. 1958; 181: 925-926.


312. Hazelton, G.A. and Lang, C.A. Glutathione peroxidase (EC. 1.11.1.9) and glutathione reductase (EC. 1.6.4.2) activities in aging mouse. Mech. Age Develop. 1985; 29: 71-82.


391


423. Lammi-Keefe, J.C., Swas, P.B., and Hegarty, V.J. Copper-Zinc and manganese superoxide dismutase activities in cardiac and skeletal muscles during aging in male rats. Gerontology. 1984; 30: 153-158.


703. Sohal, R.S., Allen, R.G., Farmer, K.J., Newton, R.K., Toy, P.L. Effect of exogenous antioxidants on the levels of endogenous...


731. Sun, G.Y. and Horrocks, L.A. The acyl and alk-enyl groups of the major phosphoglycerides from ox brain myelin and mouse brain microsomal, mitochondrial and myelin fractions. Lipids. 1970; 5: 1006-1012.


825. Yogeeswaran, G. and Hakomori, S. Cell contact-dependent ganglioside changes in mouse 3T₃ fibroblasts and a suppressed sialidase activity on cell contact. Biochemistry. 1975; 14: 2151-2156.


