


• Asatryan L, Hamilton RT, Isas JM, Hwang J, Kayed R, Sevanian A (2005), ‘LDL phospholipid hydrolysis produces modified...


glyoxalase 1 indicates redoxdependent regulation’ *PLoS ONE*, e10399.


BIBLIOGRAPHY


- Halliwell B, Gutteridge JMC (1981), ‘Formation of thiobarbituric acid-reactive substance from deoxyribose in the presence of iron


• Khalifah RG, Todd P, Booth AA, Yang SX, Mott JD, Hudson BG (1996), ‘Kinetics of nonenzymatic glycation of ribonuclease A leading to advanced glycation end products. Paradoxical inhibition by ribose leads to facile isolation of protein intermediate for rapid post-Amadori studies’ Biochemistry, 35:4645–4654.


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Lan MS, Wasserfall C, Maclaren NK, Notkins AL (1996), ‘IA-2, a transmembrane protein of the protein tyrosine phosphatase family, is a major autoantigen in insulin-dependent diabetes mellitus’ *Proceedings of the National Academy of Sciences USA*, 94:6367-6370.


BIBLIOGRAPHY


- Nagaraj RH, Sarkar P, Mally A, Biemel KM, Lederer MO, Padayatti PS (2002)’, ‘Effect of pyridoxamine on chemical modification of
proteins by carbonyls in diabetic rats: Characterization of a major product from the reaction of pyridoxamine and methylglyoxal’ *Archives of Biochemistry and Biophysics*, 402:1110–1119.


monoclonal antibodies specific for epitopes generated during oxidative modification of low density lipoprotein' *Arteriosclerosis*, 10:325–335.


frequencies’ Biochemical and Biophysical Research Communications, 264:544–549.


