

# **Immobilization Stress In Rat Tissues: Alterations In Protein Oxidation, Lipid Peroxidation And Antioxidant Defense System [An Article From: Comparative Biochemistry And Physiology, Part C] [HTML] [Dig By E. Sahin;S. Gumuslu**

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**anti-oxidative effects of rooibos tea (aspalathus** - The brain is one of the most sensitive target tissues to oxidative stress because of its increased oxidative effects induced by immobilization stress in rats,

**acute stress in rats produces a rapid and** - Immobilization stress in rats is accompanied by a fast and transient increase in increase in PGI2 secretion when compared with tissue from unstressed rats

**effect of carnosine on prooxidant-antioxidant** - Effect of carnosine on prooxidant-antioxidant balance in tissues of rats exposed to chronic stress. tissues. Chronic cold plus immobilization

**ahin e, g m l s (2007) immobilization stress in** - ahin E, G m l S (2007) Immobilization stress in rat tissues: Alterations in protein oxidation, lipid peroxidation and antioxidant defense system.

**protective effect of gallic acid on immobilization** - Protective effect of gallic acid on immobilization induced stress in encephalon and myocardium of male albino Wistar rats Shabir Ahmad Rather 1, Nadanam Saravanan 2

**effect of immobilization stress on testicular germ** - The in uence of immobilization stress on The tissues were decapsulated and testosterone in control and immobilization stress rats Variables

**immobilization stress induces bdnf in rat** - Immobilization Stress Induces BDNF in Rat Immobilization stress modifies BDNF mRNA TrkB mRNA was not detected in salivary gland tissue,

**effects of salvia sclarea on chronic** - Effects of Salvia sclarea on chronic immobilization stress induced induced by chronic immobilization stress in rats. fatty tissue and cut

**immobilization stress in rat tissues: alterations** - Immobilization stress in rat tissues: Alterations in protein oxidation, lipid peroxidation and antioxidant defense system [An article from: Comparative Biochemistry

**protective effect of solanum nigrum leaves extract** - in modulating inherent antioxidant system altered due to immobilization stress in rat brain tissues, of Immobilization Stress on Brain Tissue

**1. introduction** - inherent antioxidant system altered due to immobilization stress in rat brain tissues, Immobilization/restraint stress is an easy and convenient

**immobilization stress - encyclopedia of stress** - During the first exposure to immobilization stress, laboratory rats or mice typically struggle catecholamine biosynthesis in central and peripheral tissues.

**stress stimulates production of catecholamines in** - Stress Stimulates Production of Catecholamines in innervation in rat white adipose tissue during in rats during and after immobilization stress.

**mulberry leaves protect rat tissues from** - How to Cite. Lee, C. Y., Cheng, H. M. and Sim, S. M. (2007), Mulberry leaves protect rat tissues from immobilization stress-induced inflammation.

**effect of chronic immobilization stress on the** - administration in male albino rats. Soliman, Nevine Bahaa E. on pancreatic tissue. immobilization stress of rats in group III resulted in a

**a neurotensin antagonist, sr 48692, inhibits** - In tissues taken from rats exposed to immobilization stress A Neurotensin Antagonist, SR 48692, Inhibits Colonic Responses to Immobilization Stress in Rats

**effect of cold-restraint stress on the** - Elements in Rat Tissues V. NIMET I. ZG T-UYSAL, NARIN DERI. have shown the effects of immobilization stress on the liver, brain, and heart metallothionein levels.

**figure 6:role of stress-related brain-derived** - Figure 6: Effects of immobilization stress on TrkB mRNA expression in rats. Levels of TrkB mRNA in rat tissues were investigated using conventional RT-PCR. (A

**selective in vivo stimulation of stress-activated** - Selective in Vivo Stimulation of Stress-Activated Protein Kinase in Different Rat Tissues by Immobilization Stress BISTRA B. NANKOVA~, SERGE Y. FUCHS~.

**changes in brain biogenic amines under influence** - Changes in Brain Biogenic Amines under Influence tissue Group I Normal rats 0.62 0.13 12.03 2.79 0.49 0.05 Group II Immobilization stress rats 2

**protective effects of resveratrol against chronic** - against possible negative effects of chronic immobilization stress on testes of male rats a role in stress, and these hormones make tissue injury by

**a neurotensin antagonist, sr 48692, inhibits** - inhibits colonic responses to immobilization stress in rats. immobilization with that in colonic tissues from nonimmobilized rats as

**effect of green and black teas on immobilization** - and RNA and the increase in MDA induced by immobilization stress in brain tissues. in rats subjected to immobilization stress was compared with rats that

**aneurotensinantagonist, sr 48692, inhibits colonic** - 48692 15 minbefore immobilization stress. Rats were then immobi-lized, rat colon. After 30 min of immobilization stress, rat colonic tissues

**changes in lipoprotein lipase modulate tissue** - We studied the variations caused by stress in lipoprotein lipase rich tissues in the rat. Stress was produced by body immobilization (Immo): the rat's limbs

**gene expression profile of the hippocampus of rats** - Bilateral hippocampal tissue of nine rats were Changes of glucocorticoid receptor and levels of CRF mRNA, POMC mRNA in brain of chronic immobilization stress rats.

**retroperitoneal white adipose tissue lipoprotein** - Retroperitoneal white adipose tissue lipoprotein lipase We studied the speed of LPL activity changes during 30 min of stress by immobilization (IMMO) in rats.

**immobilization stress elevates tryptophan** - Immobilization stress elevates tryptophan tissue homogenate of the rat pineal Immediately after the last immobilization, rats were euthanized and raphe

**temporal effects of stress by immobilization and** - to Isoproterenol: Roles of Corticosterone, Neuronal from rats subjected to stress by immobilization stress on other peripheral tissues. The rat

**repeated immobilization stress alters rat** - Repeated immobilization stress alters rat hippocampal and The measurement of Western blot protein band densities was performed on tissues of five rats from

**effects of immobilization stress on kidneys of** - Effects of Immobilization Stress on prolonged stress has a destructive effect on tissues since an weight gain in rats submitted to immobilization stress

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