

A Scavenger Of Peroxynitrite Prevents Long-term Memory Formation Using A Single Trial Passive Avoidance Task For The Day-old Chick [An Article From: Neurobiology Of Learning And Memory] [HTML] [Digitized By T.M. Edwards;N.S. Rickard

By T.M. Edwards;N.S. Rickard

Physiological Effects of Peroxynitrite - -

Peroxynitrite is a potent a conventional scavenger of NO and the presence of glutathione may prevent the accumulation of peroxynitrite to toxic

Scavenging of peroxynitrite by a -

Scavenging of peroxynitrite by a phenolic/peroxidase system prevents oxidative breaks in supercoiled pBR322 DNA by acting as a scavenger of peroxynitrite.

Modulation of myocardial contraction by -

Peroxynitrite is a potent oxidant that is quickly emerging An inhibitor of inducible nitric oxide synthase and scavenger of peroxynitrite prevents diabetes

The peroxynitrite scavenger uric acid prevents -

1. J Immunol. 2000 Dec 1;165(11):6511-8. The peroxynitrite scavenger uric acid prevents inflammatory cell invasion into the central nervous system in experimental

CiteSeerX Citation Query C rdenas-Rodr guez et -

C rdenas-Rodr guez et al., Nordihydroguaiaretic acid is a potent in vitro scavenger of peroxynitrite, singlet oxygen, hydroxyl radical, superoxide anion and

Neuroprotection by minocycline due to direct and -

Neuroprotection by minocycline due to direct and specific Minocycline as scavenger of peroxynitrite Minocycline prevents oxidative protein

Altered Uric Acid Levels and Disease States -

Altered serum uric acid concentrations of the body to prevent peroxynitrite and other free radicals) The peroxynitrite scavenger uric acid prevents

An inhibitor of inducible nitric oxide synthase -

1. J Autoimmun. 2001 Jun;16(4):449-55. An inhibitor of inducible nitric oxide synthase and scavenger of peroxynitrite prevents diabetes development in NOD mice.

Peroxynitrite: A Key Molecule in Skin Tissue -

A Key Molecule in Skin Tissue Response to acid, a natural scavenger of peroxynitrite, synthase and scavenger of peroxynitrite prevents

Neuroprotection by Minocycline Caused by Direct -

Minocycline prevents oxidative protein modifications and damage in disease models associated with inflammatory Minocycline as scavenger of peroxynitrite. A,

A Salen-Manganese Catalytic Free Radical Scavenger -

A Salen-Manganese Catalytic Free Radical Scavenger Inhibits Type 1 and scavenger of peroxynitrite prevents diabetes

The Peroxynitrite Scavenger Uric Acid Prevents -

The Peroxynitrite Scavenger Uric Acid Prevents Inflammatory Cell Invasion into the Central Nervous System in Experimental Allergic Encephalomyelitis

A Reassessment of the Peroxynitrite Scavenging -

A bstract: Peroxynitrite is implicated in numerous human diseases. Hence, there is considerable interest in potential therapeutic peroxynitrite scavengers.

Glutamate-stimulated peroxynitrite production in a -

The peroxynitrite scavenger uric acid prevents inflammatory cell invasion into the CNS in experimental allergic encephalomyelitis through maintenance of blood CNS

Uric Acid as a Natural Scavenger of Peroxynitrite -

Uric Acid as a Natural Scavenger of Peroxynitrite in a Sample of may decrease the ability of the body to prevent peroxynitrite and other free radicals from

Scavenger receptor BI prevents nitric -

College of Medicine. Search form. Search

Edaravone, a Novel Free Radical Scavenger, -

The data presented here are the first report that a novel free radical scavenger, edaravone, prevents liver injury and improves mortality in endotoxemia.

Peroxynitrite-Mediated Inhibition of DOPA -

How to Cite. Ischiropoulos, H., Duran, D. and Horwitz, J. (1995), Peroxynitrite-Mediated Inhibition of DOPA Synthesis in PC12 Cells. Journal of Neurochemistry, 65

Nephropathy in Zucker Diabetic Fat Rat Is -

Nephropathy in Zucker Diabetic Fat Rat Is Associated with Oxidative and Nitrosative Stress: Prevention by Chronic Therapy with a Peroxynitrite Scavenger

An Inhibitor of Inducible Nitric Oxide Synthase -

An Inhibitor of Inducible Nitric Oxide Synthase and Scavenger of Peroxynitrite Prevents Diabetes Development in NOD Mice. Wilma L Suarez-Pinzon a, Jon G Mabley b,

Role of Peroxynitrite as a Mediator of -

The Peroxynitrite Scavenger Uric Acid Prevents Inflammatory Cell Invasion into the Central Nervous System in Experimental Allergic Encephalomyelitis through

Scavenger Receptor BI Prevents Nitric -

Scavenger Receptor BI Prevents Nitric Oxide Induced Cytotoxicity and Endotoxin indicating that expression of SR-BI prevents peroxynitrite formation in vivo.

Nordihydroguaiaretic acid is a potent in vitro -

Nordihydroguaiaretic acid is a potent in vitro scavenger of peroxynitrite, singlet oxygen, hydroxyl radical, superoxide anion and hypochlorous acid and prevents in

A scavenger of peroxynitrite prevents long- term -

passive avoidance task for the day-old chick [An article from: Neurobiology of Learning and Memory] [T.M. Edwards, N.S Neurobiology of Learning and Memory

Nitric Oxide and Peroxynitrite in - -

In vivo, peroxynitrite generation represents a crucial pathogenic mechanism in conditions such as stroke, myocardial infarction, chronic heart failure,

Hyperoxia induces retinal vascular endothelial -

induces BREC apoptosis by crippling key survival pathways and that blocking peroxynitrite formation prevents (a scavenger of peroxynitrite)

Uric acid, a natural scavenger of peroxynitrite, -

Uric acid, a natural scavenger of peroxynitrite, in experimental allergic encephalomyelitis and multiple sclerosis

CiteSeerX Citation Query The peroxynitrite -

The peroxynitrite scavenger uric acid prevents inflammatory cell invasion into the central nervous system in experimental allergic encephalomyelitis through

Uric acid, a peroxynitrite scavenger, inhibits CNS -

Uric acid, a peroxynitrite scavenger, inhibits CNS inflammation, blood CNS barrier permeability changes, and tissue damage in a mouse model of

Peroxynitrite triggers a delayed resistance of -

Role of peroxynitrite. The role of peroxynitrite as a trigger of delayed PC was assessed by using the scavengers selenomethionine, which scavenges peroxynitrite

Mitochondrial Manganese Superoxide Dismutase -

Mitochondrial Manganese Superoxide Dismutase Prevents Neural Apoptosis and Reduces Ischemic Brain Injury: Suppression of Peroxynitrite Production

A scavenger of peroxynitrite prevents long-term -

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