

Oxidative Stress And Cardiorespiratory Function Advances In Experimental Medicine And Biology

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Oxidative Stress And Cardiorespiratory Function

A recently published meta-analysis of the studies addressing the question of oxidative stress and PM scrutinized ... BHF/University Centre for Cardiovascular Science, University of Edinburgh ...

Oxidative Stress and the Cardiovascular Effects of Air Pollution

Tobacco habit still represents the leading preventable cause of morbidity and mortality worldwide. Heat-not-burn cigarettes (HNBCs) are considered as an alternative to traditional combustion ...

Impact of chronic use of heat-not-burn cigarettes on oxidative stress, endothelial dysfunction and platelet activation: the SUR-VAPES Chronic Study

Many theories have been put forward to explain ageing process. One of the most examined theory is the oxidative stress theory of ageing.

The Role of Oxidative Stress in Ageing

This is a working paper titled "Lead and Cardiovascular Mortality: Evidence Supports Lead as an Independent Cardiovascular Risk Factor" ...

Lead and Cardiovascular Mortality: Evidence Supports Lead as an Independent Cardiovascular Risk Factor

In patients with chronic kidney disease, skeletal muscle dysfunction is associated with mortality. Uremic sarcopenia is caused by ageing, malnutrition, and chronic inflammation, but the molecular ...

β 2-adrenergic receptor agonist counteracts skeletal muscle atrophy and oxidative stress in uremic mice

This article is about public awareness on the role of pulmonary rehabilitation (PR) in COVID-19. The chest computer tomography (CT) is a highly sensitive tool for the diagnoses of COVID-19, but due to ...

How pulmonary rehabilitation can help in Covid recovery

Despite experimental evidence of beneficial metabolic, antiatherosclerotic and antiinflammatory effects of the 30 kDa adipokine, adiponectin, maintenance hemodialysis (MHD) patients with high ...

Comorbidity burden may explain adiponectin's paradox as a marker of increased mortality risk in hemodialysis patients

Uric acid is a risk factor of cardiovascular disease ... in which both vascular mechanisms and oxidative stress are thought to play a role, is unknown. Therefore we assessed the relation between ...

Serum Uric Acid and Cognitive Function and Dementia

Taurine is involved in several physiological processes in the body and is thought to have significant effects on the cardiovascular ... of the heart and oxidative stress. The mechanism for this ...

Taurine Physiological Functions

Mangosteen is an extremely delicious and exotic fruit originating in Southeast Asia. It's a perfect balance of sweet and sour taste and is enjoyed by people around the world. Apart from its amazing ...

Check Out Some Incredible Health Benefits Of Mangosteen

A certain diet has shown to improve a person's memory, reduce cardiovascular diseases and help with the ageing process.

How to live longer: Diet shown to lower diabetes and cardiovascular risk to boost lifespan

Oxygen radicals in the body are generally considered dangerous because they can trigger something called oxidative stress ... diseases such as cancer and cardiovascular disease.

How oxygen radicals protect against cancer

Sonavel supplement was manufactured to promote brain and heart health, with only one or two capsules daily. Its ...

Sonavel Reviews - Scam Risks Or Real Benefits?

and optimal brain function requires life-long adherence," explains Professor Aurora Martinez at the Department of Biomedicine, University of Bergen. Higher oxidative stress in mutated mice The ...

A new mouse model gave surprising findings about Folling Disease

Different extracts of Artemisia annua containing high amount of artemisinin are currently undergoing phase 2 clinical trials to treat COVID-19 patients. Since April 2020 in Madagascar, Covid-Organics ...

How Artemisia, supplements mitigate COVID-19 severity

Hibiscus Flower: Along with hawthorn berry, Hibiscus helps to prevent cardiovascular disorders ... fight against free radicals and prevent oxidative stress and reduce cell damage.

