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Effects of cultivation techniques and processing

this forms the basis by which mushroom extracts can be screened for their antioxidant potential. Measuring antioxidant potential in corals using

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Development of new method for antioxidant capacity

(2004) Measuring antioxidant potential in corals using the FRAP assay. J. Exp. Mar. Biol. Ecol Development of new method for antioxidant capacity with ORP-pH

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Orp and the reef aquarium by randy holmes-farley

The oxidation reduction potential (ORP) otherwise known as photosynthetic organisms such as many corals and algae. Unless you are measuring ORP

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Concentration of ascorbic acid and antioxidant

Results of the determination of glutathione and the antioxidant potential Measuring antioxidant potential in corals ascorbic acid and antioxidant

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Antioxidant Potential of Ulva rigida Antioxidant activity: DPPH Cell survival was quantified by using a commercial kit to measure LDH released into the

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Plos one: extracellular production and degradation

Extracellular Production and Degradation of Superoxide in the Coral Stylophora pistillata and Cultured Symbiodinium. measuring superoxide coral antioxidant

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Seasonal patterns of tissue biomass and densities

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Patterns of gene expression in a scleractinian

genes as potential coral bleaching bleaching was monitored for each colony by measuring expression levels of antioxidant genes in the scleractinian coral

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Studies on the active components and antioxidant

Switzerland) was used to measure the absorbance (DPPH and FARP assays) Sean PG, Ranjeet B. Measuring antioxidant potential in corals using the FRAP assay.

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People - school of biological sciences - victoria

as well as developing new methodologies to measure the potential for corals to of nitric oxide in coral bleaching and antioxidant gene

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Transcriptomic characterization of the enzymatic

stress tolerance of the coral Transcriptomic characterization of the enzymatic data by measuring antioxidant gene expression and

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Evaluation of antioxidant producing potential of

Evaluation of antioxidant producing potential of Decolourization of DPPH was determined by measuring aimed at screening for potential antioxidant

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Evaluation of thermal acclimation capacity in

Colonies of *Pocillopora damicornis* from Kaneohe Bay and colonies of *Pocillopora meandrina* from a thermal Measuring antioxidant potential in corals using the FRAP

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Coral bleaching resistance vs susceptibility: the

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The dynamics of hydrogen peroxide By Yeala Shaked in Coral Reefs and Corals. The dynamics of hydrogen peroxide Besides serving a potential antioxidant

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Publications authored by denise m yost

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Immunomodulatory effect of an isolated fraction

Jun 26, 2014 T. crista extract has high antioxidant potential, Griffina SP, Bhagooli R. Measuring antioxidant potential in corals using the FRAP assay.

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Preliminary phytochemical screening and in vitro

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Plos one: coral fluorescent proteins as

Upregulation of FP's frequently occurs in injured or compromised coral tissue, suggesting a potential antioxidant potential of by measuring the
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Variation in antioxidant gene expression in the

Variation in antioxidant gene expression in the Variation in coral stress gene expression of measuring individual variation. J Exp Biol 210:
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What are the physiological and immunological

Salih et al., 2000) as well as their antioxidant potential (Bou The antioxidant capabilities of a coral may determine how Measuring coral reef
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Flashcards - coral reef ecology - what types of

Coral Reef Ecology; Without measuring N:P ratios, how can a coral reef scientist What percent of the total area in US waters is occupied by potential coral

Genomic basis for coral resilience to climate

and antioxidant enzymes but [Illumina platform] to measure gene expression evidence to date supports a potential coral analog
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Temperature-induced bleaching of corals begins

Larkum, A. W. D. and Schreiber, U. (1998), Temperature-induced bleaching of corals begins their full potential of antioxidant and oxidative
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Ranjeet bhagooli - google scholar citations

Corals/Coral reefs, coral bleaching, R Bhagooli, PJ Ralph, S Takahashi. Trends in Ecology & Evolution 24 (1),
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