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Abbreviations: ARE, antioxidant response element; BLI, bioluminescence imaging; CBD, cannabidiol; CI, combination index; DCF, 2',7'-dichlorofluorescein diacetate

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antioxidant responses ABSTRACT Reactive oxygen intermediates are produced in all aerobic organisms Most reactive oxygen is produced as the superoxide

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reactive oxygen species Wagner AH, Morawietz H: Arterial flow reduces oxidative stress via an antioxidant response element and Oct-1

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Keywords: antioxidants, oxidative damages, reactive oxygen species, plant redox homeostasis, environmental stress. Citation: Das K and Roychoudhury A (2014) Reactive

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Reactive Species and Antioxidants. The Reactive Oxygen Species. Modulation of the fumarases of *E. coli* in response to oxidative stress.

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Reactive oxygen species (ROS) However, the response of extracellular antioxidant enzymes, the critical primary defense against exogenous oxidative stress,

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Here, we propose that reactive oxygen species and antioxidants, Torres MA, Jones JDJ, Dargatzis JL (2006) Reactive oxygen species signaling in response to pathogens.

Cyclic Stretch, Reactive Oxygen Species, and -

A role of signaling by reactive oxygen species When this is coupled with decreased antioxidant defense, via the antioxidant response element

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Antioxidants and Reactive Oxygen Species in Plants. Reactive oxygen species development and response to the environment.

Free radicals, reactive oxygen species, oxidative -

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Participation of photosynthetic electron transport in production and scavenging of reactive oxygen species, Antioxidants Response of antioxidant