

## ANTIOXIDANTS AND REACTIVE OXYGEN SPECIES IN PLANTS SMIRNOV NICHOLAS PDF

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Antioxidants and Reactive Oxygen Species in Plants summarizes much recent research in to the role of reactive oxygen species (ROS) in plant metabolism, underling the important role of ROS as signalling molecules in plant growth and development and in plant responses to biotic and abiotic stress.

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**Abstract.** Several reactive oxygen species (ROS) are continuously produced in plants as byproducts of many metabolic reactions, such as photosynthesis, photorespiration and respiration. Depending on the nature of the ROS species, some are highly toxic and rapidly detoxified by various cellular enzymatic and nonenzymatic mechanisms.

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**Introduction:** oxidants and antioxidants. Reactive oxygen species (ROS) are formed and degraded by all aerobic organisms, leading to either physiological concentrations required for normal cell function, or excessive quantities, the state called oxidative stress.