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SIGNAL TRANSDUCTION BY REACTIVE OXYGEN AND NITROGEN ...

Signal Transduction by Reactive Oxygen and Nitrogen Species: Pathways and Chemical Principles Edited by Henry Jay Forman University of Alabama at Birmingham, Signal transduction by reactive oxygen species

Although historically viewed as purely harmful, recent evidence suggests that reactive oxygen species (ROS) function as important physiological regulators of intracellular signaling pathways.

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"Signal Transduction by Reactive Oxygen and Nitrogen Species: Pathways and Chemical Principles provides relevant chemistry that can be applied across signaling

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REACTIVE OXYGEN SPECIES: Metabolism, Oxidative Stress, and ...

Abstract Several reactive oxygen species (ROS) are continuously produced in plants as byproducts of aerobic metabolism. 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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General description Reactive oxygen and nitrogen species (ROS/RNS) have taken center stage in the field of signal transduction. The enzymes responsible for the production of ROS and RNS have been unraveled and the participation of these species in numerous signaling pathways has been documented.

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