



Antioxidant and Redox Regulation of Genes

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This volume addresses oxidant-reduction or redox and antioxidant sensitive molecular mechanisms and how they are implicated in different disease processes. Possible strategies to pharmacologically and/or nutritionally manipulate such redox-sensitive molecular responses are emphasized.

Key Features:

- * Reactive species as intracellular messengers
- * Redox regulation of cellular responses
- * Clinical implications of redox signaling and antioxidant therapy

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