



Nitric Oxide, Part B: Physiological and Pathological Processes, Volume 269 (Methods in Enzymology)

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Nitric oxide, recently named "Molecule of the Year" by the journal *Science*, impinges on a wide range of fields in biological research, particularly in the areas of biomedicine and cell and organismal biology, as well as in fundamental chemistry. This volume and its companion Volume 268 highlight methods used to research the physiology and toxicity of nitric oxide in cellular and organismal systems. It will be a valuable resource for the experienced researcher as well as for those newly entering the field.

Key Features

- * Effects of nitric oxide in cells and tissues
- * Biochemical reactivity
- * Tissue-specific effects
- * Endothelial nitric oxide synthase expressions in heterologous systems
- * Cellular signaling
- * Pathological and clinical aspects of NO
- * Fingerprints of pathological action
- * Interaction with membranes, proteins, and nucleic acids
- * Peroxynitrite
- * Tissue and cellular cytotoxicity
- * Clinical aspects

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