

OTHER PUBLICATIONS

- Article by DeLuca, et al., Parenteral Drug-Delivery Systems, *Pharmaceutics and Pharmacy Practice*.
- Article by Hansen, et al., N-Nitrosation of Secondary Amines by Nitric Oxide Via the 'Drago Complex', *IARC Sci.*, Publ. No. 41 pp. 21-29.
- Article by Ignarro, et al., Mechanism of Vascular Smooth Muscle Relaxation by Organic Nitrates, Nitrites, Nitroprusside and Nitric Oxide: Evidence from the Involvement of S-Nitrosothiols as Active Intermediates, *J. Pharmacol. Exp. Ther.*, 218, 739-749.
- Article by Lutz, et al., Isolation of Trioxodinitrato (II) Complexes of Some First Row Transition Metal Ions, *J.C.S. Chem. Comm.*
- Article by Nakanishi, et al., Participation of Hydrocarbons in the Photodimerization of 3, 4-Dichlorocinnamic Acid, *J.C.S. Chem. Comm.*
- Article by Longhi, et al., Metal-Containing Compounds of the Anion $(C_2H_5)_2NN_2O_2^-$, *Insr. Chem.*, vol. 2 Feb.
- Article by Drago, Reactions of Nitrogen (II) Oxide, *Advances in Chemistry Series*, No. 36.
- Article by Drago, et al., The Reaction of Nitrogen (II) Oxide with Various Primary and Secondary Amines, *Journal of Amer. Chem. Soc.* vol. 83, Apr. 20.
- Article by Garg, et al., Nitric Oxide-Generating Vasodilators Inhibit Mitogenesis and Proliferation of Balb/C3T3 Fibroblasts By A Cyclic GMP-Independent Mechanism, *Biochem. and Biophys. Res. Comm.*, 171, 474-479.
- Article by Hibbs, Jr., et al., Nitric Oxide: A Cytotoxic Activated Macrophage Effector Molecule, *Biochem. and Biophys. Res. Comm.*, 157, 87-94.
- Article by Holford, et al., Understanding the Dose-Effect Relationship: Clinical Application of Pharmacokinetic-Pharmacodynamic Models, *Clinical Pharmacokinetics*, 6, 429-453.
- Article by Ignarro, Nitric Oxide. A Novel Signal Transduction Mechanism for Transcellular Communication, *Hypertension (Dallas)*, 16, 477-483.
- Article by Ignarro, Biosynthesis and Metabolism of Endothelium-Derived Nitric Oxide, *Annu. Rev. Pharmacol. Toxicol.*, 30, 535-560.
- Article by Ignarro, et al., The Pharmacological and Physiological Role of Cyclic GMP in Vascular Smooth Muscle Relaxation, *Annu. Rev. Pharmacol. Toxicol.*, 25, 171-191.
- Article by Kuhn, et al., Endothelium-Dependent Vasodilatation in Human Epicardial Coronary Arteries: Effect of Prolonged Exposure to Glycerol Trinitrate or SIN-1, *J. Cardiovasc. Pharmacol.*, 14 (Suppl. 11), S47-S54.
- Marletta, et al., Unraveling the Biological Significance of Nitric Oxide, *BioFactors*, 2, 219-225.
- Smith, et al., Nitroprusside: A Potpourri of Biologically Reactive Intermediates, *Biological Reactive Intermediates IV. Molecular and Cellular Effects and Their Impact on Human Health* (Witmer, et al., eds.), Advances in Experimental Medicine and Biology, vol. 283 (Plenum Press, pp. 365-369).
- Stuehr, et al., Nitric Oxide: A Macrophage Product Responsible for Cytostasis and Respiratory Inhibition in Tumor Target Cells, *J. Exp. Med.*, 169, 1543-1555.
- WHO Task Group on Environmental Health Criteria for Oxides of Nitrogen, *Oxides of Nitrogen*, Environmental Health Criteria 4 (World Health Organization: Geneva).
- Article by Wilcox, et al., Effect of Cyanide on the Reaction of Nitroprusside with Hemoglobin: Relevance to Cyanide Interference With the Biological Activity of Nitroprusside, *Chem. Res. Toxicol.*, 3, 71-76.
- Article by Stamler, et al., S-Nitrosylation of Proteins With Nitric Oxide: Synthesis and Characterization of Biologically Active Compounds, *Proc. Natl. Acad. Sci., USA*, vol. 89, pp. 444-448, Jan.
- Article by Smith, et al., Complex Contractile Patterns in Canine Colon Produced by Spontaneous Release of Nitric Oxide, *Gastroenterology*, vol. 102, No. 4 Part 2, Apr.
- Article by Jones, Metastable Polymers of the Nitrogen Oxides. 1. Open Chain Nitric Oxide Analogues of Polythiazyl: A MNDO/AM1 Study, *J. Phys. Chem.*, 95, 2588-2595.
- Article by Middleton, et al., Further Studies on the Interaction of Nitric Oxide With Transition-Metal Alkyls, *J.C.S. Dalton*, pp. 1898-1905, Feb. 6.
- Article by Bonakdar, et al., Continuous-Flow Performance of Carbon Electrodes Modified With Immobilized Fe(II)/Fe(III) Centers, *Calanta*, vol. 36, No. 1/2, pp. 219-225.

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