



Artemisinin and Nitric Oxide: Mechanisms and Implications in Disease and Health (SpringerBriefs in Molecular Science)

By Qing-Ping Zeng

Springer. Paperback. Condition: New. 126 pages. Dimensions: 9.2in. x 6.1in. x 0.3in. This book discusses both the beneficial and harmful aspects of NO in biology and medicine, and also introduces the emerging discovery of artemisinin in antitumor, antibacterial infection, anti-inflammation, and antiaging contexts. In 1992 nitric oxide (NO) was voted Molecule of the Year by Science magazine, and the discovery of its physiological roles has led to Nobel Prize-winning work in neuroscience, physiology and immunology. The book explains why we should maintain a steady-state NO level that is derived from neuronal or epithelial NO synthase, and avoid the extremely high NO level resulting from inducible NO synthase. The book offers a valuable resource for medical chemists, clinicians, biologists and all those interested in health and disease. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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