

Biochemistry of Redox Reactions (Metabolism of Drugs and Other Xenobiotics)



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Surpassing the 1976 book by Testa and Jenner, **Drug Metabolism: Chemical and Biochemical Aspects** (Dekker), this informative, up-to-date text includes the following features, unavailable elsewhere: First in a set of books to provide a comprehensive coverage of drug metabolism; Opening chapter provides a general introduction to the complete set of books; Other chapters cover reaction mechanisms, catalytic cycles, regioand stereoselectivities, types of substrates, reactivity of intermediates, and drug-enzyme interactions; Extensive detailed diagrams of reaction pathways and chemical structures

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