



Structure And Metabolic Mechanisms: v. 3 (Molecular Biology)

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Iron-Sulfur Proteins, Volume III: Structure and Metabolic Mechanisms focuses on numerous advances that have been made in the vital role of iron-sulfur proteins in biological processes. Of the 10 chapters in this book, five chapters present advances in biochemical areas and the other five chapters discuss some of the elegant physical studies made.

This book begins with a description of the nitrogenase gene and the molecular mechanism of this complex enzyme. It then centers on the role of iron-sulfur proteins in mammalian mitochondrial function, as well as on the mechanism of biosynthesis and the function of these proteins in formate metabolism. Different approaches that have yielded advances in the understanding of the iron-sulfur clusters are also shown. This book also gives an in-depth discussion on the theoretical aspects of the redox properties of iron-sulfur proteins.

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