



Redox Proteins in Supercomplexes and Signalosomes (Series in Biophysics)

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Get Insight on the Function of Supercomplexes in Biological Systems

Redox Proteins in Supercomplexes and Signalosomes is one of the first books to explore the key role played by redox proteins and their interaction network in a wide range of essential cellular processes in all domains of life. The book explains how the mitochondrial respiratory chain is dynamically organized in supercomplexes even under physiological conditions. It also addresses the impact of supercomplex assembly on mitochondrial morphology, physiology, and biogenesis to shed light on the molecular mechanisms of pathological situations, including aging.

Discover the Connection between Bioenergetic Supercomplexes and Signalosomes

Compiling state-of-the-art research from leading practitioners in the field, this book gives you guidance on dealing with these biological systems in your investigations. The book shows that supercomplexes and signalosomes provide the link between reductive and systems biology, which enables us to understand how the molecular properties of individual macromolecular components trigger cellular function.

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