

Dynamic Biological Organization

FUNDAMENTALS AS APPLIED TO CELLULAR SYSTEMS



M.A. Aon and S. Cortassa



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Sonia Cortassa



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Dynamic Biological Organization Miguel A. Aon, S. Cortassa, 2012-12-06 Dynamic Biological Organization is a fascinating account of the living organisms as dynamic systems based on the concept that the spatio temporal coherence of events within a living system result from the intrinsic dynamics of the processes taking place within that system. The authors of this important work Miguel Aon and Sonia Cortassa have travelled widely to work in some of the leading research laboratories to accumulate a large information base on which to assemble this book. Taking a transdisciplinary approach the authors draw on work at the interface of biochemistry genetics physiology thermodynamics kinetics and biomathematics using mathematical models throughout to corroborate and analyze the biological complexity presented. Emphasizing biological processes occurring at the cellular level Dynamic Biological Organization gives exciting insights into the experimental and theoretical applications of modern scientific paradigms to fundamental biological processes. **Advances in Microbial Physiology**, 2025-05-23 Advances in Microbial Physiology Volume 86 the latest release in this ongoing series continues the tradition of topical important cutting edge reviews in microbiology. The editors have always strived to view microbial physiology in the broadest sense. In this volume chapters deal with Diversity in the physiology and metabolism of chlorophototrophic bacteria Copper homeostasis in Streptococcus and Neisseria known knowns and unknown knowns A Lysis Less Ordinary The Bacterial Type 10 Secretion System Cytochrome bd type oxidases and environmental stressors in microbial physiology and Multiple roles for iron in microbial physiology bacterial oxygen sensing by heme based sensors. Presents timely and authoritative reviews by recognized experts in microbial physiology. Includes a broad range of topics. Continues the tradition of this series including topical important cutting edge reviews in microbiology. **International Review of Cytology**, 1999-09-02 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal. Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth. Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research. Structural and Functional Evolution of the Natriuretic Peptide System in Vertebrates The Kinetochore of Higher Eukaryotes Mitochondrial Proteins at Unexpected Cellular Locations The Petite Mutation in Yeast Effects on Stress on Cellular Infrastructure and Metabolic Organization in Plant Cells *Mitochondria: Hubs of Cellular Signaling, Energetics and Redox Balance* Miguel A. Aon, Amadou K. S. Camara, 2017-08-11 Poised at the convergence of most catabolic and anabolic pathways mitochondria are the center of heterotrophic aerobic life representing a hub in the overall metabolic network of cells. The energetic functions performed by mitochondria face the unavoidable redox hurdle of handling huge amounts of oxygen while keeping its own as well as the cellular redox environment under control. Reactive oxygen species ROS are produced in the respiratory chain as a result of the energy supplying function of mitochondria. Originally considered an unavoidable by product of oxidative

phosphorylation ROS have become crucial signaling molecules when their levels are kept within physiological range This occurs when their production and scavenging are balanced within mitochondria and cells Mitochondria generated hydrogen peroxide can act as a signaling molecule within mitochondria or in the cytoplasm affecting multiple networks that control for example cell cycle stress response cell migration and adhesion energy metabolism redox balance cell contraction and ion channels However under pathophysiological conditions excessive ROS levels can happen due to either overproduction overwhelming of antioxidant defenses or both Under oxidative stress detrimental effects of ROS include oxidation of protein lipids and nucleic acids mitochondrial depolarization and calcium overload and cell wide oscillations mediated by ROS induced ROS release mechanisms Mitochondrial dysfunction is central in the pathogenesis of numerous human maladies including cardiomyopathies and neurodegeneration Diseases characterized by altered nutrient metabolism such as diabetes and cancer exhibit elevated ROS levels These may contribute to pathogenesis by increasing DNA mutation affecting regulatory signaling and transcription and promoting inflammation Under metabolic stress several ionic channels present in the inner and outer mitochondrial membranes can have pro life and death effects In the present E book based on the Frontiers Research Topic entitled Mitochondria Hubs of cellular signaling energetics and redox balance we address one of the fundamental questions that the field of ROS biology faces today how do mitochondria accomplish a reliable energy provision and at the same time keep ROS levels within physiological non harming limits but crucial for cellular signaling function Additionally and within the perspective of mitochondria as signaling energetic hubs in the extensive cellular metabolic network we ask how can their collective dynamics scale from the subcellular to the cellular tissue and organ levels to affect function in health and disease

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