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Human Biological Aging: From Macromolecules To Organ-Systems is an introduction to human aging from the level of macromolecules to organ systems. Age changes in proteins, DNA, polysaccharides and lipids are discussed relative to known age-related alterations in structure and function produced by free radicals and oxidants.

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The mitochondrial theory of aging proposes that accumulation of damage to mitochondria and mitochondrial DNA (mtDNA) induces aging by reducing energy availability and increasing production of ROS that damage macromolecules (Harman, 1956, 1972, 2003).

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Glenda Bilder Human Biological Aging From Macromolecules ...

from studies of human aging and presents the aging process from macromolecules to organ systems. In particular, the reader will learn the principal theories of aging, study designs / models of aging, and age changes in the structure and function of macro molecules, cells, skin, muscles, bone, lungs, heart and blood vessels, brain, kidney,

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Without these fundamentals, students of biological aging struggle to learn the essentials of biological aging and how to appreciate the research advances in the field. Human Biological Aging: From Macromolecules To Organ-Systems is an introduction to human aging from the level of macromolecules to organ systems.

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