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useful model for aging-related changes. The aim of the research is to understand the mechanism of aging at the cellular level. The study focuses on the relationship between cellular function and aging. The results show that aging leads to functional changes in cells, such as reduced division and increased senescence. These changes are associated with various cellular processes, including DNA damage, protein aggregation, and metabolic changes. The findings provide insights into the molecular mechanisms of aging and can help in developing strategies to combat age-related diseases.

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