The error theory of aging, which suggests that accumulation of errors in DNA and RNA during protein synthesis contributes to the aging process, has faced challenges and lack of consistent support from research for several reasons: Heterogeneity in Aging Mechanisms: Aging is a complex and multifaceted process with various contributing factors.The error theory oversimplifies the diverse mechanisms involved in aging, and researchers have found that not all aged cells exhibit the speculated accumulation .of errors in protein synthesis

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