

**DNA REPAIR AND REPLICATION: 69 (ADVANCES IN
PROTEIN CHEMISTRY)**

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Mitochondrial DNA mtDNA is located inside mitochondria organellesexists in multiple copies, and is also tightly associated with a number of proteins to form a complex known as the nucleoid. Although distinctly different from each other, DNA damage and mutation are related because DNA damage often causes errors of DNA synthesis during replication or repair; these errors are a major source of mutation. Spontaneous damage can include the loss of a base, deamination, sugar ring pu
The accumulation of damage, to be specific, double-strand breaks or adducts stalling the replication forks are among known stimulation signals for a global response to DNA damage. These mechanisms do not require a template, since the types of damage they counteract can occur in only one of the four bases.

If a human could live long enough, it is inevitable that at least one of his or her
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