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Sir Arthur Keith summarizes the evolution doctrine as follows: "Evolution is unproven and unprovable. We believe it, however, because the only alternative is an act of creation by a God, and that is unthinkable." *Evolution and Science*. Some evolutionists have argued that science isn't possible without evolution.

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Evolution is change in the heritable characteristics of biological populations over successive generations. These characteristics are the expressions of genes that are passed on from parent to offspring during reproduction. Different characteristics tend to exist within any given population as a result of mutation, genetic recombination and

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