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at least 3.5 billion years ago and produced oxygen into atmosphere, eventually creating ozone layer. Eukaryotic cells formed. 1.8 billion years ago. endosymbiont hypothesis. According to this hypothesis, mitochondria and chloroplasts formed from prokaryotes living inside the larger eukaryotic cell. Evidence for endosymbiont hypothesis. • Mitochondria and chloroplasts have their own DNA, arranged in a way that is similar to that of prokaryotes.

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