

# MATTER (ORIGINS OF LIFE)

Timothy Jafri

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### **The Origin of Life | American Scientist**

A mineralogist believes he's discovered how life's early building blocks connected four billion years ago.

### **Origins of life**

Abiogenesis, or informally the origin of life, is the natural process by which life arises from non-living matter, such as simple organic compounds. The transition .

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But their enzyme could not copy itself, not even close. In Darwin's theory of evolution, the ability to create offspring is absolutely central:

DictionaryofchemicalformulasListofbiomoleculesListofinorganiccomp

This experiment demonstrated the possibility that autocatalysts Matter (origins of life) exhibit competition within a population of entities with heredity, which could be interpreted as a rudimentary form of natural selection. Despite that, we will continue to talk about the common ancestor, regardless if it appeared as a single kind of organism or if it was the result of an agglutination of different ancestries. We do not even have a universally accepted concept of what life is.

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aromatic hydrocarbons PAH are known to be abundant in the universe, [] [] [] including in the interstellar medium in comets, and in meteorites, and are some of the most complex molecules so far found in space. Living things uptake lighter isotopes because this takes less energy.