

# Scientists Say We May Have Been Wrong About the Origin of Life

Popular Mechanics

[Again and Again](#)

Within the last few days (early June, 2025) an article concerning a scientific article, that stated, “The origin of the universe has been reevaluated through scientific discovery and philosophical inquiry. The Big Bang Theory, proposed by Georges Lemaître in the 1920s, suggests that the universe began from a single primordial atom and has since expanded and cooled, leading to the formation of galaxies, stars, and planets. This theory has been supported by observations of the expansion of the universe and the detection of cosmic microwave radiation, which is interpreted as the echo of the Big Bang. The theory of inflation, which describes the rapid expansion of the universe, has also been proposed to explain the uniform temperature and distribution of matter. As we continue to explore the cosmos, we may find new insights that challenge or refine our understanding of the universe's origins” ([Reevaluated](#)).”

Another “Wrong about the origin of life” came to light, i.e., “Scientists are making a case for adjusting our understanding of how exactly genes first emerged. For a while, there’s been a consensus about the order in which the building-block amino acids were “added” into the box of Lego pieces that build our genes. But according to genetic researchers at the University of Arizona, our previous assumptions may reflect biases in our understanding of biotic (living) versus abiotic (non-living) sources” (Popular Mechanics, by this date, June 7<sup>th</sup>, 2025). ret