

A Laboratory Experiment to Prove the Existence of God?

Richard Gauthier
St. George, Utah
June 16, 2022

Abstract

A new Cosmic Mind theory of the origin of life in the universe may soon lead to the formation of primordial living cells from chemical building blocks in laboratory test tubes. This experimental result could be explained by the actions of microvita – living subatomic evolutionary agents of Cosmic intelligence. The microvita theory of the origin of life brings together 1) Cosmic Mind (the Mind of God) emanating mysterious microvita into the universe, 2) Cosmic Mind-created codes for DNA or RNA carried by microvita, 3) chemical atoms composed of billions of microvita, 4) radioactivity releasing awakened microvita from atoms and 5) awakened microvita transforming into viruses that form living cells from chemical building blocks in a test tube under a microscope. A positive result in this experiment would clearly have revolutionary implications for biology and physics as well as theology. The concept of microvita was introduced by Prabhat Ranjan Sarkar, the founder of Ananda Marga (“Path of Bliss”), an international socio-spiritual movement.

Key words: microvita, abiogenesis, virus, radioactivity, Cosmic Mind

Introduction

In a classic experiment published in 1953, Stanley Miller (1) showed that giving an electric spark (simulating lightning) to a mixture of ammonia, methane, hydrogen and water (simulating a possible pre-life Earth atmosphere) produced a sticky mixture of several amino acid molecules, which are chemical building blocks of protein molecules. The experiment was hailed as a breakthrough in understanding the process of abiogenesis, the possible formation of life from non-living materials in the early Earth. Though these results were dramatic, and other similar chemical building blocks were later also produced in this way, hopes that more advanced life processes would also emerge spontaneously from similar experiments during the past 70 years have never been realized. Today scientists are still far from explaining, for example, how double-helix DNA or single-strand RNA molecules with their systematic chemical genetic code for producing the amino acids that form protein molecules in cells, could develop on the still-hot pre-biotic Earth almost four billion years ago.

Enter Microvita—Cosmic Evolutionary Intelligence Agents

It is often said that neither theism nor atheism can be demonstrated scientifically, since God is described as supernatural, while science is based only on natural ideas and data. This may be about

to change. A new concept called microvita may bring God and Divine Creativity into the laboratory in an experimental manner than has not been done before.

The concept of microvita was first introduced by Prabhat Ranjan Sarkar (2, 3) in 1986. Microvita are subtle subatomic living entities that are emanated from a Cosmic Mind and spread life and minds throughout the universe. Recently Gauthier (4) described the general role of microvita in the universe as agents of Cosmic evolutionary intelligence, in accelerating the movement of the cosmic cycle of creation, and (5) proposed an experiment to test the concept of microvita in a laboratory setting. If creating of living cells in a test tube from simple chemical ingredients by a nearby radioactive source can be demonstrated conclusively, and this can only be explained as the action of microvita coming from the radioactive source, then microvita must be accepted as the cause of the cellular creation. And if the creative and super-intelligent actions of microvita in forming living cells can only be understood in relation to the actions of a Cosmic Mind, then a Cosmic Mind will have to be accepted also as a causal agent, at least until and unless a better cause of microvita can be found.

Here is the hypothesis to be tested.

- 1) Cosmic Mind emanates microvita which carry coded information from the Cosmic Mind of how to make specifically-encoded DNA or RNA molecules.
- 2) Billions of microvita form physical atoms, but remain dormant in the atoms.
- 3) Radioactive decay of an atom awakens at least some of these billions of microvita.
- 4) Awakened microvita expand in different chemical environments and transform into biological viruses.
- 5) These viruses contain molecular DNA or RNA molecules and other complex biological molecules like proteins, formed from basic chemical building blocks in the environment.
- 6) These viruses create living protozoa which appear under a microscope.

In the proposed experiment, a radioactive substance such as Carbon-14 can be moved near or far from a sealed test tube containing a sterile chemical building block solution, viewed under a microscope along with a piece of magnetite (Fe_3O_4) mentioned by P.R. Sarkar as giving a particular form to viruses developed from microvita. When the radioactive material is far away from the test tube, no living cells appear under the microscope. When the radioactive material is brought very close to the test tube, living cells start appearing under the microscope. Taking the radioactive material away from the test tube stops the appearance of new cells.

The explanation for positive experiment results (living cells appeared under microscope during the experiment) (after all known error sources for the appearance of living cells are eliminated):

- 1) A Cosmic Mind evolved atoms that are composed of billions of microvita containing DNA or RNA codes for the creation of living cells.
- 2) Radioactive fission of atoms released microvita that containing this RNA or DNA-coded information.
- 3) The microvita passed through glass into the test tube, while radiation from the radioactive decays was blocked by shielding that does not block microvita.
- 4) Once in the test tube, the microvita developed into physical viruses by organizing the chemical building blocks present in the test tube into molecular DNA or RNA and protein molecules contained in the viruses.

- 5) The physical viruses in the chemical environment of the test tube created the living cells observed, with continued chemical organizing actions of microvita as needed.

Any living cells formed during the experiment will need to be identified and analyzed to know what species of protozoa were created (one species or several) and what DNA was produced. Later experiments can determine what other protozoa species are created with different radioactive materials and using different chemical building blocks or associated minerals instead of magnetite.

The experiment must be properly controlled to make sure the test tube and its ingredients are sterilized and are not contaminated during the experiment, and that other possible causes for the creation of living cells in the test tube have been eliminated.

A confirmed positive result of this experiment, first reported by qualified experimenters in a peer-reviewed scientific journal, would clearly merit a Nobel Prize for the experimenters.

Persons who may wish to carry out this experiment, or who would like to know more about microvita, are encouraged to first read the references, and to then contact the author.

References

1. S. Miller, "[Production of Amino Acids Under Possible Primitive Earth Conditions](#)", Science, vol 117, p 528-529, 1953.
2. P. R. Sarkar, "Microvitum—the mysterious emanation of Cosmic Factor", www.microvita.org, accessed 16 June 2022.
3. P. R. Sarkar, *Microvitum in Nutshell*, in *Microvitum in a Nutshell* (a compilation), <https://anandamargabooks.com/books/microvitum-in-a-nutshell/>, accessed 4/30/2021, and in *The Electronic Edition of The Works of P.R. Sarkar – V9*, <https://anandamarga.net/ee9/>, accessed 4/29/2021.
4. R. Gauthier, "Microvita—Cosmic evolutionary intelligence agents", at <https://richardgauthier.academia.edu/research#papers>, accessed 16 June 2022.
5. R. Gauthier, "An experimental test for microvita in the origin of life", at <https://richardgauthier.academia.edu/research#papers>, accessed 16 June 2022.

Websites: <https://richardgauthier.academia.edu/research>, www.microvitaexpress.org

Email: richgauthier (at) gmail.com

Copyright © 2022 by Richard Gauthier. All rights reserved.