

Editorial

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Behavior of Normal and Cancerous Human Cell Lines Exposed to T-Consciousness Fields during Stress Conditions

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Human beings have always sought to understand existence, and this pursuit has led to the resolution of many mysteries. In fact, it can be said that science, experience, and questioning form the three sides of a triangle through which human understanding and knowledge are achieved. One of the fundamental questions pertains to the concept of consciousness or awareness. How does this phenomenon manifest? What is its function and position in humans and other living beings?

Conventional science, by studying matter and the physical aspect of the universe, has yielded valuable results. This domain can be referred to as the frequency-based world, since matter and energy, due to their wave-like nature, possess a frequency-based essence. However, in this framework, a vast portion of the cosmos lacks a frequency-based nature—such as information, consciousness, and similar phenomena. Given that conventional science naturally lacks the tools to measure and understand qualitative phenomena, a new scientific approach is needed—one that can open new windows for inquisitive minds and contribute to solving the existing mysteries.

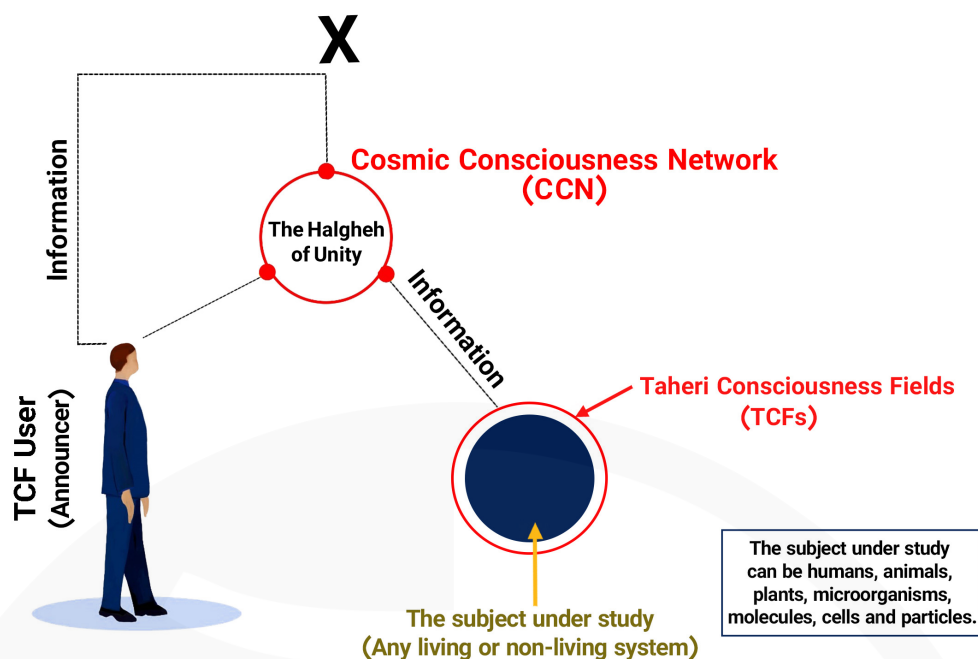
In this regard, a new science called *Sciencefact* has been introduced to study the non-frequency-based aspects of the universe. One of the fundamental components of this domain is T-Consciousness. It is important to note that the use of scientific and laboratory tools is a common ground between Sciencefact and conventional science. In this perspective, T-Consciousness is considered a fundamental element of the universe, from which matter, energy, and information originate. Furthermore, there are various types of T-Consciousness Fields, each with different functions, all of which are subsets of the Cosmic Consciousness Network. Humans can interact with and make use of these fields. The influence of these fields begins with a brief and intentional attention (*nazar*). Interestingly, the effects of these fields can be investigated not only on living organisms but also on inanimate matter. This unique characteristic has motivated researchers across different fields to design experiments to practically test this theory.

In this issue, four studies are presented. Two of these investigations explore the effects of T-Consciousness Fields on the progression of the cell cycle and cell survival under microgravity stress, using different cell lines. The results indicate that the observed changes under stress conditions differ from those seen in control conditions (normal Earth gravity). It is hypothesized that when a subject is exposed to T-Consciousness Fields, the information transmitted from these fields leads to alterations in the subject's behavior and characteristics. The differing results under normal and stress conditions not only provide empirical evidence supporting this theory but also suggest that the type of information transferred may vary depending on the environmental context. As we know, one of the

major challenges in space research is the harmful impact of reduced gravity on human health. These findings on the beneficial effects of T-Consciousness Fields offer a promising prospect for protecting the health of researchers working in this field.

The other two papers in this issue also focus on cellular studies. In one study, the viability of a breast cancer cell line was significantly reduced. In another, T-Consciousness Fields notably decreased the cytotoxicity of copper oxide nanoparticles on human blood lymphocyte cells. These observations provide further evidence of the effects of T-Consciousness Fields. Since the influence of these fields occurs without any physical intervention, the results raise an important question: how are such changes at the cellular level brought about? According to the theory of T-Consciousness, a processor is required to receive and interpret information. In other words, it is the Processing Mind that, like a manager, receives the information and subsequently alters cellular behavior. Further research using animal models, followed by clinical studies, could shed more light on the mechanisms and broader impacts of these non-physical fields.

A growing body of diverse studies is underway to investigate the behavior of living organisms and inanimate matter in response to T-Consciousness Fields. With each step forward, new dimensions of the functions and applications of these fields emerge, contributing both to the expansion of foundational concepts and to a deeper understanding of their practical implications across various scientific disciplines. It is hoped that researchers around the world will approach this subject earnestly and without prejudice, exploring it more thoroughly and helping to shape a novel and insightful perspective for the future of science.



A schematic on applying T-Consciousness Fields (TCFs). The effect of TCFs begins with connecting to the Cosmic Consciousness Network (CCN) and through the TCFs user (announcer). Variable T-Consciousness Fields are a subset of CCN, and by applying each TCF, specific information is transmitted. In this way, the subject of study, which can be living or non-living creatures, is exposed to this information. It should be noted that TCFs and the information do not have a material or energetic nature; therefore, they cannot be measured directly and quantitatively. However, it is possible to record and examine their effects by designing different experiments. For this purpose, the behavior or indicators measured by the researchers in the subject under study after being exposed to the TCFs are compared with the control samples (without the effect of TCFs), and the results are reported after statistical data analysis.