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Editorial

Experimental Evidence of T-Consciousness Field Effects on Biomimetic Systems

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Many efforts have been made in various fields of science to understand the place and function of consciousness. This subject still remains one of the major challenges. The studies in this issue focus on investigating the theory of T-Consciousness Fields. In this view, consciousness is the fundamental element of the Universe. In fact, consciousness not only was not created during evolution and the formation of the brain in advanced organisms, but it was the main factor in this formation, such that matter, energy, and information originate from it. As we know, one of the important requirements for theories proposed in scientific fields is the provision of practical and experimental evidence. However, many definitions related to consciousness or awareness concern the human brain and advanced animals that possess a brain, and from this perspective, consciousness is considered a subjective, first-person phenomenon. Since scientific studies and experiments deal with objective, third-person evidence, examining consciousness and conducting experiments on it is extremely difficult.

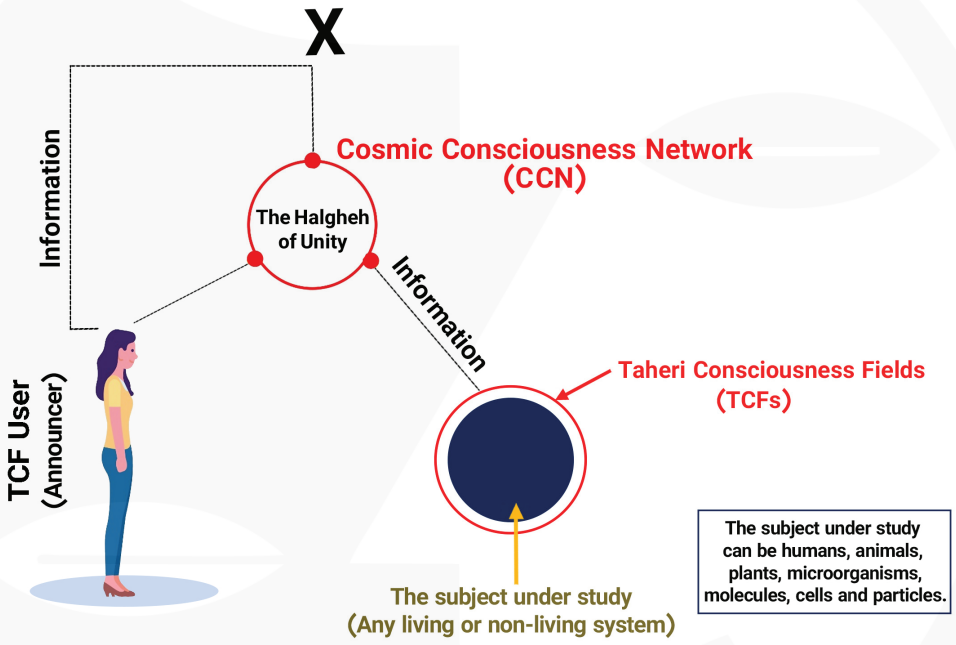
In this approach, various T-Consciousness Fields have been introduced, which are subsets of the Whole Consciousness or the Cosmic Consciousness Network. These fields do not have a frequency-based or physical nature. Therefore, they cannot be measured directly through quantitative instruments. The effects of the T-Consciousness Fields begin through the mind of an announcer, which is referred to as the *Faradarmangar* (a trained individual). It is hypothesized that the information transmitted from these non-frequency fields can make changes in the subject under study. Researchers in various scientific disciplines have examined this hypothesis by designing experiments and have recorded the effects of these fields in laboratory settings, with their evidence and results published in multiple issues of the *Journal of CosmoIntel.*

In the collection of studies presented in this issue, researchers, using biological enzymes and with an emphasis on biomimetic models of proteins, have recorded and reported the effects of the T-Consciousness Fields on their structure and function. Peroxidase activity in living systems has always played a remarkable role in eliminating the harmful effects of reactive oxygen species during the initiation of life, as well as in protecting cells against oxidative damage[1]. In the studies presented in this issue, the performance of the natural enzyme and its biomimetic nanozyme and micellar models under the influence of T-Consciousness Fields has been examined. In addition, using a model of lipid assemblies, the effect of T-Consciousness Fields on the repair of biological structures under

1 Juan, C. A., Pérez de la Lastra, J. M., Plou, F. J., & Pérez-Lebeña, E. (2021). The Chemistry of Reactive Oxygen Species (ROS) Revisited: Outlining Their Role in Biological Macromolecules (DNA, Lipids and Proteins) and Induced Pathologies. *International journal of molecular sciences,* 22(9), 4642. https://doi.org/10.3390/ijms22094642

ultraviolet radiation stress—which represents one of the harmful and life-disrupting factors—has been investigated.

The results of these experiments yield several outcomes. First, by recording the effects of these non-frequency fields, they indirectly provide evidence for their existence. Second, they put the hypothesis of information transmission through T-Consciousness Fields to practical testing. Third, by entering the domain of biomimetic studies and documenting the interactions of T-Consciousness Fields with biological systems and their biomimetic models, they provide evidence of the potential role of T-Consciousness and T-Consciousness Fields in the initiation and emergence of life, offering a foundation for future studies and further research in this field.



A schematic on applying T-Consciousness Fields (TCFs). The effect of TCFs begins with connecting to the Cosmic Consciousness Network (CCN) and through the Faradarmangar (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 analysis.