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EDITORIAL



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Founder of
T-Consciousness Theory



www.journalofcosmointel.com

The Journal of CosmoIntel was established in 2022. It is an open-access, multidisciplinary journal that focuses on research related to T-Consciousness. The journal is published on a rolling basis to accommodate authors and allow for the flow of the large volume of written research that has been submitted and is becoming available for publication. Journal access is free to all users; registration will be available in the future to ensure receipt of updates on the publication of issues and news. The journal focuses on **Sciencefact** research results and is published by **CosmoIntel Inc.**

The Journal of CosmoIntel publishes scholarly articles from all fields of science, engineering, medicine, and social sciences that report experiments utilizing Taheri Consciousness Fields (TCFs). Given that Sciencefact focuses on researching the effects of TCFs that are new to the scientific world, the journal is not yet peer-reviewed in the traditional sense at this time (although, the journal articles currently do undergo a rigorous review process by the CosmoIntel Committee of Scientific Researchers and Editors). It is our hope that this journal will expand far-reaching interest in the nature and function of TCFs and over time develop a broad base of trained and experienced researchers that will enable a more traditional peer-review process in the future. CosmoIntel Inc. is the main monitoring center for **Taheri Consciousness Fields** studies based exclusively on Sciencefact principles. For more information, please visit www.cosmointel.com.

Mohammad Ali Taheri is a scholar, visionary thinker, and innovator known for his numerous theoretical concepts, including *Cosmic Consciousness Network (CCN)* and *Taheri Consciousness Fields (TCFs)* with over 40 years of history. T-Consciousness is introduced and defined as one of the constituent components of the Cosmos in addition to matter and energy, from which TCFs, as non-material/non-energetic

fields, are derived. TCFs are unique qualitative fields that are immaterial in nature but have a direct effect on matter and energy, including humans, animals, plants, microorganisms, cells, molecules, and particles. As far as the practical application of T-Consciousness is concerned, two complementary medicines of **Faradarmani** and **Psymmentology** have been introduced and put into practice.

In 2020, Mohammad Ali Taheri introduced Sciencefact, that utilizes science as a means to demonstrate and record the effects of TCFs. Although science studies matter and energy alone, Sciencefact and science do share a common ground which is reproducible laboratory experiments that involve matter and energy. What distinguishes Sciencefact from science is the investigation and utilization of CCN through the application of the TCFs.

Established and managed by Mohammad Ali Taheri in 2022, the Journal of Cosmointel is an all-science journal that publishes original research on TCFs. As a scientific journal, all types of scientific research that adhere to ethical guidelines and publishing standards of Cosmointel Journal and T-Consciousness research protocol are eligible for publication. Cosmointel establishes the guidelines for conducting scientific research on TCFs and publishes the results in its journal spanning various disciplines, including biology, *T-Consciousness biology*, physics, engineering, material science, medicine, and neurosciences, psychology, etc.

From Taheri's point of view, T-Consciousness is neither matter nor energy. But, rather, matter and energy both arise from "T-Consciousness" and, when necessary, they are capable of converting back to "T-Consciousness" and vice versa. T-Consciousness operates through TCFs that can alter the *Mind-of-Matter*, which has recently been proven to exist by Sciencefact experiments. The results of these experiments demonstrate that TCFs are capable of rewriting a new *Matter-Memory* [for the *Mind-of-Matter*]. Depending on the different types of TCFs, different types of *Matter-Memory* and different types of programs are formed.

According to these experiments, matter records information in itself through no physical or chemical process. This is the very first time that such a phenomenon is demonstrated in the history of consciousness.

Taheri Consciousness is composed of contrasting subsets that include *T-Consciousness* and *Anti T-Consciousness* which are being introduced for the first time in the history of this subject.

It also consists of categories and functions such as *Constant T-Consciousness* and *Variable T-Consciousness*. It is important to note that the theories of *T-Consciousness Bond*, *General Connection of Particles*, *T-Consciousness Charge*, *Communal-Mind*, and *T-Consciousness Aided Conception*, among many others that have been proposed for the very first time, have been subjected to various field research and laboratory experiments for the past several decades. Within the experience of *Communal-Mind* and *T-Consciousness Aided Conception*, the theory of *T-Consciousness Aided Information Transfer* has also been proposed.

As the above theoretical concepts elucidate, and according to the teachings of the school of **Erfan Keyhani Halqeh**, consciousness in Taheri's view (T-Consciousness) is entirely different from any and all views that, to this day, have been proposed about the concept of consciousness. Hence, it is for the purpose of differentiating between consciousness in Taheri's view and all other views presented throughout history that we call this theory by the specific term of *Taheri's Consciousness Theory (T-Consciousness)*.

All manuscripts must fit into at least one category of the phases outlined below:

The Phase-based Studies of T-Consciousness Fields in Sciencefact.

Sciencefact¹¹ is taking an unprecedented step by introducing T-Consciousness as a non-material and non-energetic constituent of the universe that can be experienced through the application of TCFs in various areas of science. In the methodology of modern science, laboratory experiments have always been the foundation of research, and their results have served as reliable and firm criteria for accepting or rejecting hypotheses. Sciencefact, as a new field of scientific study, shares a common ground with modern science, in that it too conducts experiments on matter and energy. Therefore, with the aim of investigating and verifying the effect and the mechanism of TCFs, the following process and steps are suggested to achieve scientific findings and to design testing methods in the field of Sciencefact:

Phase 0 Studies – Investigating the existence and effects of T-Consciousness Fields:

In this phase, the aim of the study design is to investigate merely the effect (regardless of its application) on the study system in reproducible, standard laboratory experiments. The results of this phase, first and foremost, confirm the existence of TCFs in a standard and limited study. The important factor in the studies of this phase is simplicity; the elimination of multiple and diverse variables with the aim of reaching more direct conclusions and analysis to confirm the existence of TCFs. The proper experimental design with minimal variables, confirmation of reproducibility of the study results, and meticulous presentation of the designed test conditions while detailing the effects of TCFs are among the essential and distinct factors in the studies of this phase.

Phase I Studies – Investigating the varied effects of different T-Consciousness Fields:

After completing phase zero (studying TCFs and designing a standard experiment to confirm their existence) the next step of Sciencefact studies deals with the types of TCFs and the potential variety of responses in the studied system. In this stage, after having confirmed the existence of TCFs (in phase zero), researchers explain the variation in the responses as a result of exposure to TCFs, and describe the results observed in the studied system based on justifiable and repeatable scientific documentation. Stating the standard conditions of study, detailing the effects of TCFs, and providing accurate reports of the effects of various TCFs on the system under study (utilizing approved statistical tests) are among the key factors in this phase (without secondary interpretations of the mechanism of action and by focusing exclusively on what has been observed).

Phase II Studies – Investigating the reason behind the [types of] effects of T-Consciousness Fields:

This phase establishes consistency between the results of the study and the theoretical basis of Taheri's teachings that introduce TCFs and their function. While meeting the objectives of phases zero and I, the researchers present proper and accurate analysis to give an account of corresponding relations between the

11. A term coined by Mohammad Ali Taheri to introduce this new science.

basis of the reported results and the fundamentals of Taheri's teachings with clarity and according to the approved standards of Sciencefact in terms of the special topic of T-Consciousness. For example, in phase II cell studies, after having observed the proliferation of cells in the cell culture medium and presenting data confirming the existence of the TCFs, and after reporting the possible variation of the effects of TCFs, we begin to explain the results based on the principles of T-Consciousness that governs the cell inside the culture medium. Accuracy in establishing a correct and precise correspondence between the obtained results and the Source Texts of Taheri's teachings (without the researcher's personal impression) is crucial and among key factors in this phase.

Phase III Studies - Investigating the mechanism of T-Consciousness Fields' effects:

The most advanced types of experiments designed in the study of TCFs are phase III experiments. In these studies, after completing the previous three stages in the preliminary phases and conducting additional and validating tests by researchers, the mechanism of the TCFs' effects on the studied system is meticulously examined. Among the prerequisites for this phase are rigorous experimental design, sufficient and well-reasoned analysis in accordance with the scientific method, and sufficient command of the principles of Taheri's teachings and the fundamentals of TCFs. In this phase, it will be possible to propose a new scientific theory based on empirical evidence.

Phase IV Studies –

Drawing macro-conclusions pertaining to the mind and memory of matter, etc.