

# Editorial

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Founder of T-Consciousness Theory



## Empirical Evidence on the Software Influence of Taheri Consciousness Fields and the Existence of Mind at the Cellular Level

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Studies of the effects of T-Consciousness Fields and the various experiments in this field are performed in accordance with the study phases mentioned in the author guidelines. The first phase (phase zero), or the first step, is detecting the effects of these non-material and non-energetic fields at the level of living organisms and nonliving materials.

Sciencefact, an emerging field of study, provides researchers with a framework for designing scientific experiments that go beyond the traditional examination of matter and energy. This new science makes it possible to study and investigate the other element of the universe: T-Consciousness. In previous studies, it was observed that cancer cells behave differently in *ex vivo*, *in vivo*, and *in vitro* environments. For example, in a study on a rat cancer model, metastasis was inhibited, while an induction of growth in cancer cells was demonstrated in a culture medium.

Thereby, a wide variety of cell lines with different morphologies were exposed to TCFs through the conduction of various experiments. What you will read in this issue includes four studies conducted on the subject of the effect of TCFs on living cells, and the examination of their results in light of the theories proposed by the founder of the TCF theory: Mohammad Ali Taheri. Studying the behavior of living organisms with respect to their functional and structural details and the countless variables involved in survival mechanisms, is a complicated endeavor that is full of unknown parameters.

Regardless of the healing effects, the observation of the effects of TCFs at the level of cancer cells has the potential to broaden horizons and unveil new insights regarding various dimensions of life in the universe for researchers.

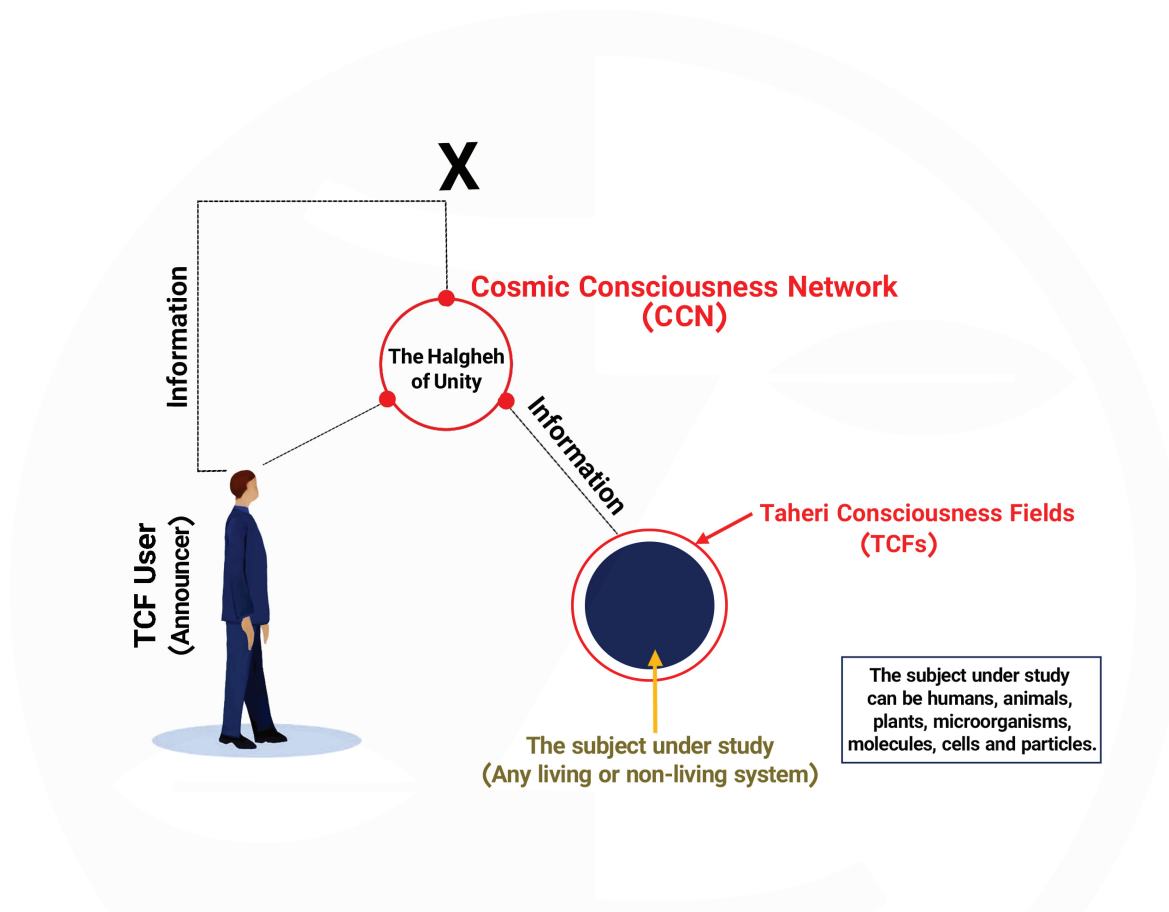
The research method of TCFs does not involve any kind of material and energetic intervention. The tests are performed in a double-blind method by experts who are unfamiliar with the TCFs Theory. As we study the effects of TCFs, we are faced with the question of how these changes can appear at a cellular level without any form of intervention. What factor, under the influence of TCFs, has altered the behavior of a cancer cell in comparison to a control cell?

According to science, cancer cells react to medication and or a specific chemical compound; while TCFs do not have material or energetic properties.

According to Taheri's theory, software existing beyond the hardware of the cell, determines its function. In reality, the influence of the T-Consciousness Fields can be referred to as the "software effect."

The subject of study in these tests comprises different cell lines that behaved differently under the influence of the TCFs in comparison with the control group. This change in behavior is an indicator of information being received upon exposure to the TCFs. The “Cell Mind” is what makes it possible for the cell to receive information.

Studies are ongoing in the field of TCFs and the extent of their function on the various levels of living organisms and non-living materials. Every issue presents knowledge-seekers with empirical observations of the latest studies performed in this field based on the theoretical principles of TCFs.



**Schematic picture of the application of Taheri Consciousness Fields (TCFs).** The effects of TCFs are initiated through the connection to the Cosmic Consciousness Network (CCN), which is established via the Faradarmangar’s (announcer) mind. There are variable TCFs that are a subset of this intelligent network and with applying them specific information is transmitted. This way, the subject under study, comprising living organisms or non-living matters, becomes exposed to the mentioned information. It is important to note that TCFs and proposed information by Taheri do not possess material or energetic entities, making direct quantitative measurement impossible. However, their effects can be recorded through the design of diverse experiments. To accomplish this, obtained data regarding the behaviors or other traits of the subjects under study is collected while under the influence of these fields. These observations are then compared with control groups (those not subjected to TCF treatment), and the results are subsequently analyzed statistically and reported.