

# Editorial

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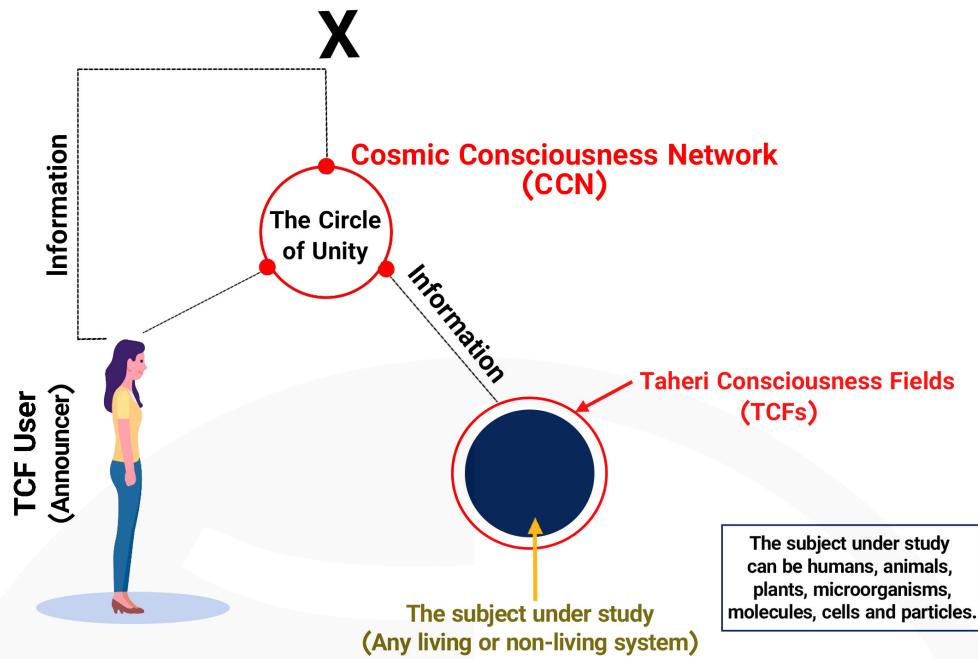
## Examination of the Effects of Taheri Consciousness Fields on the Physicochemical Properties of Water in Pure and Normal Saline Forms

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Water molecules alone make up over three-fourths of the Earth's surface, with about 97% being salty and 3% fresh. Different scientific theories regarding the origin of life recognize water as a fundamental factor. The water, in a sense, is regarded as the life matrix in its terrestrial form. Approximately 60% to 75% of the human body weight is composed of water and losing just 4% of the body's water can lead to dehydration, and 15% loss can be fatal. This vital dependency on water extends across all forms of life, highlighting its essential role in survival. The ubiquitous presence of water molecules in the material structure of the Earth and their vital roles inherently stem from the physical structure and functionality of these molecules. This makes the study of their behavior consistently of paramount importance in the scientific realm.

Scientific investigations into the effect of TCFs on various forms of matter and living organisms have, to date, established that these non-material and non-energetic fields, with a specific and meaningful effect, can induce measurable and quantitative changes in the studied system. Among these, water molecules, owing to their ubiquitous role in the living and non-living world, emerge as suitable candidates for illustrating the effects of TCFs. Therefore, in this issue, besides examining the effects of these fields on various properties of pure water molecules, a 0.9% sodium chloride aqueous solution, commonly known as normal saline, has also been utilized. This solution is considered the most abundant aqueous solution in nature and a medicinal compound for humans. These studies investigate some of the physical and chemical properties of water, such as pH, temperature, electrical conductivity, optical absorption, and light scattering, under the treatment of TCFs in comparison to the control group.

The aim of designing these experiments, in addition to providing evidence for the effects of TCFs, has been to explore various properties of water in order to find a cost-effective and convenient way to detect the effects of these fields. It is evident that the accurate and precise representation of the effects of TCFs, using the simplest possible methods and tools can introduce the scientific community to these fields in a more comprehensive and effective manner initially by providing tangible evidence of TCFs' existence, and subsequently by acquainting them with novel and valuable applications. Hopefully, the unbiased and impartial scientific community worldwide will increasingly pursue this path and its lofty goal.



**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.