The Scientific Journal of CosmoIntel
The First Scientific Journal in T-Consciousness Research

Editorial

Mohammad Ali Taheri
Founder of T-Consciousness Theory



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

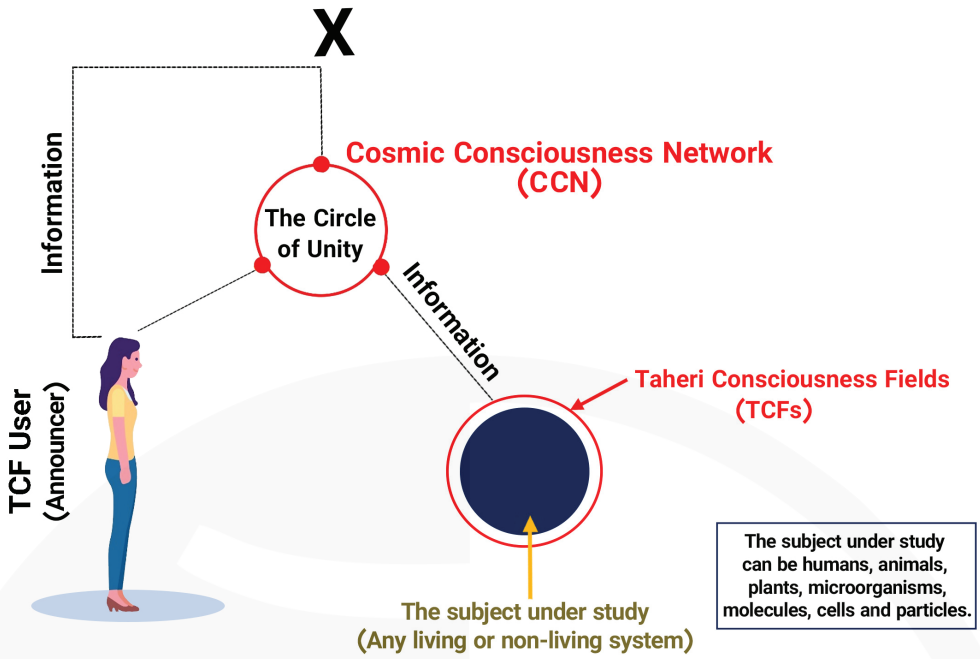
DOI: doi.org/10.61450/joci.v3i13.168

Water molecules alone make up more than three-quarters of the earth's surface, and of this amount, about 97% is salty and 3% is sweet. Various scientific theories of the formation of life have considered a key and fundamental role of water, and in a way, water is the matrix of life in its terrestrial form. 60 -75% of the human body weight is made up of water, losing only 4% of the total body water leads to dehydration, and losing 15% can be fatal.

This vital dependence on water widely governs all forms of life and it is clear that water is critical for survival. About 4% of the atmosphere is also made up of water. The ubiquitous presence of water molecules in the material structure of the Earth and vital forms is necessarily rooted in the physical structure and function of these molecules and has always made the study of its behavior particularly important in the world of science.

Studies investigating the effect of T-Consciousness Fields (TCFs) on various forms of materials and living organisms have determined that these non-material and non-energy Fields, with a specific and meaningful effect, can cause measurable and quantitative changes at the level of the studied system. Meanwhile, due to its ubiquitous role in the animate and inanimate world, the water molecule is considered a suitable candidate for displaying the effects of T-Consciousness Fields. Therefore, in this issue, in addition to investigating the effect of TCFs on different properties of water molecules in pure form, sodium chloride aqueous solution at a concentration of 0.9% or normal saline has also been used. This compound is considered the most abundant aqueous solution in nature and a type of medicine for humans. In these studies, some of the physical and chemical properties of water, such as viscosity, temperature, electrical conductivity, optical absorption, and light scattering, the changes in dissolved oxygen and chloride ion in normal saline have been investigated under the influence of TCFs compared to the control.

The purpose of designing these experiments, in addition to providing evidence of the effect of TCFs, was to test different properties of water to find a low-cost and convenient way to reveal the effects of these fields. The accurate and correct representation of the effects of TCFs with the simplest possible methods and tools can familiarize the scientific community more and better, in the first place with the obvious existence of these fields and in the next steps, with their innovative and valuable applications. Hopefully, scientists, scholars, and researchers around the world will increasingly join this path with its lofty goal.



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.