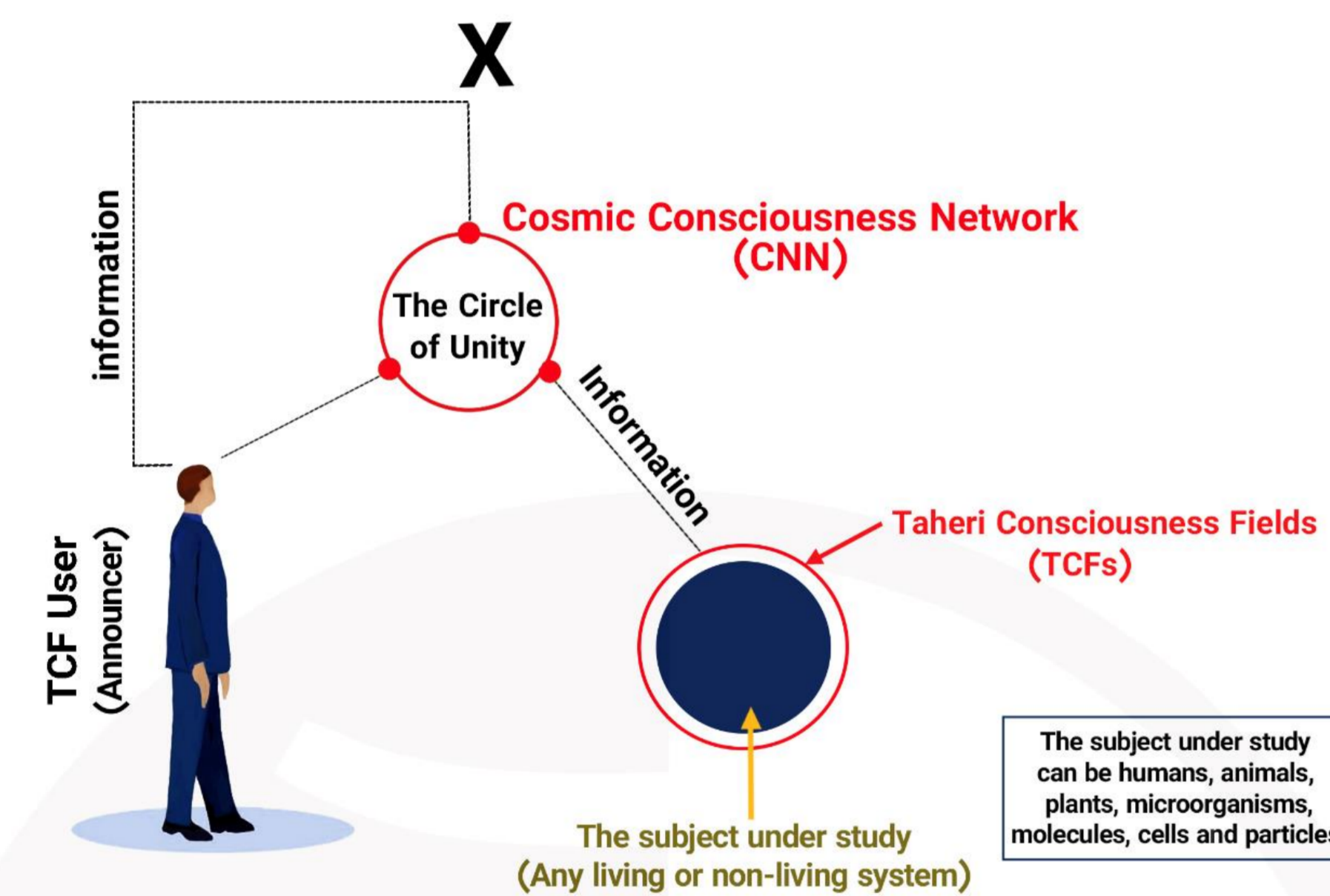


Goals

- Investigation of the sensitivity of the following properties of pure **Water** and **Saline Water 0.9%** to **T-consciousness Fields**
 - Temperature, ○ PH, ○ Electrical Conductivity,
- Moreover, this experiment allows us to find a property that exhibits noticeable sensitivity to T-consciousness Fields

The effects of TCFs are initiated through the connection to the Cosmic Consciousness Network (CCN), which is established via the announcer mind.



Methods

- Tests have been performed at the laboratory of the Food and Drug Administration (FDA) of Iran.
- Lab's ambient conditions at 22.2 Deg. C and humidity 21%.
- Values were recorded over 48 hours, with 4 measurements taken at the start of the test, and time intervals of 4 hr, 10 hr, 24 hr, and 48 hr.
- The pure water is deionized and distilled twice.
- The isotonic saline solution is produced of 9.0 grams of NaCl dissolved in 100 milliliters of distilled water.
- The experiments were carried out under constant and uniform conditions, by applying T-consciousness fields to the test samples.
- Each control sample was read three times individually before being treated by T-consciousness fields (type 1, 2, or 3), followed by three readings. The report averages all data and values with a standard deviation of one sigma.

Test Results

Unlike the pH and temperature, TCF2 treatment significantly reduced the electrical conductivity of pure water after 8 hours. Moreover, This property in the control and treated-sample of normal saline was decreasing, but with a greater slope in the sample in the first 8 hours.

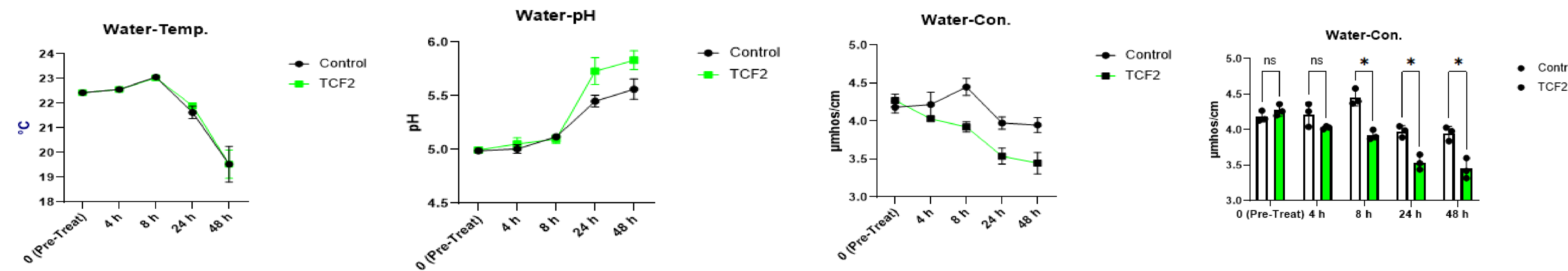


Figure 1. Changes in pH, temperature, and electrical conductivity in pure water (sample and control) at different times of this research. *: p-value < 0.05

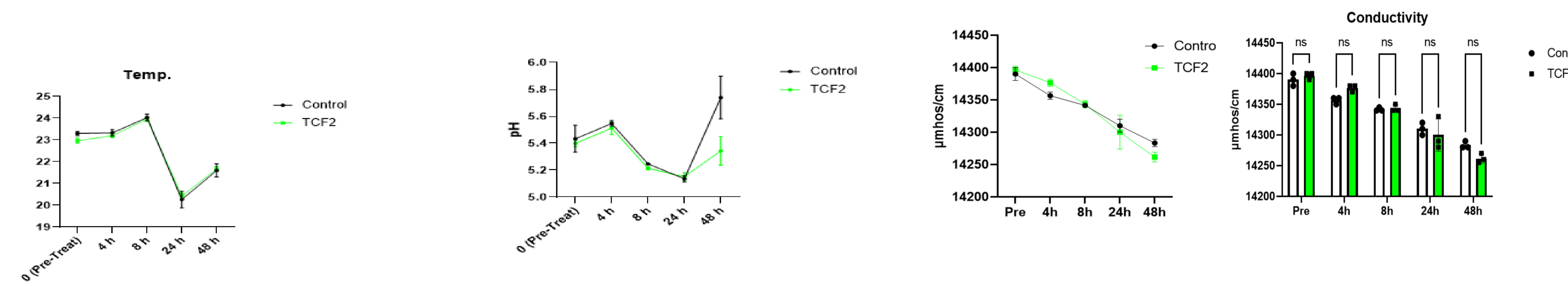


Figure 2. Changes in pH, temperature, and electrical conductivity in normal saline (sample and control) at different times of this research.

Discussion

Electrical conductivity refers to the capacity of liquid to conduct an electric charge. One of the most important factors affecting this ability is ion concentrations [3, 4]. The altered electrical conductivity under TCF2 may be attributed to the reduced ions in samples. We suggest that chloride ion concentration, as well as CO₂ and O₂ levels be measured under this field. In our previous experiment on pure water, the calculation of thermodynamic parameters shows that TCF2 reduced the total entropy [5].

Conclusions

- The effects of TCF2 on physicochemical properties of water were more evident after 8 hours.
- Among different studied properties, electrical conductivity appears to be more influenced by this Fields.
- Considering the role of solutes in increasing the entropy of the solution system, the decrease in electrical conductivity of the samples compared to the controls can indicate a reduction in entropy under the influence of TCF2.
- According to T-Consciousness theory, these observed changes necessitate energy supplied by TCFs.
- This type of energy provided by TCF2 has been named as Waveless Hidden Energy (WHE) by Taheri.

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