

Report

EFEFCTS OF QUANTUM RESONANCE TECHNOLOGY APPLICATION ON WATER

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Developer: Subtle Energy Sciences LLC
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Test Samples: Quantum Resonance Technology Application (Yippi Wave 3.0)

- Quantum Healthcare,
- Sleep support,
- Brain Enhancement,
- Quantum Nutrition
- Relaxation

Abstract

Goals and objectives of the study: The goal of this study was to detect possibility of structuration effect of Quantum Resonance Apps (Yippi Wave 3.0) on water.

Study design: The Dynamic Electrophotonic Imaging (EPI) analysis based on Gas Discharge Visualization (GDV) method was used to study the structuration of water under the influence of Quantum Resonance Apps (Yippi Wave 3.0) in *wav format. In the experiment and Handel music have been used.

Results: Statistically significant difference between background parameters of water and parameters after the influence of “Yippi Wave 3.0” music was detected in all experiments. No effects from Handel music was found.

Conclusions: This study should be considered a pilot study in clinical research and the results are preliminary. We need to conduct experiments with different sources of both acoustic and electromagnetic signals and the possibility of their registration by the Bio-Well device.

Keywords: structured water, photons, Quantum Resonance, Electrophotonic Imaging (EPI); Gas Discharge Visualization (GDV)

Introduction

In recent years, increasing attention has been paid to the molecular and structural properties of water and their modification under the influence of various factors [1-3]. An advanced theory based on quantum electrodynamics [4] allows us to quantify many effects, but the decisive word remains with the experiment. In several studies [5-7] the possibility of using GDV Bio-Well technology for the detection of water parameters change under the influence of different factors was demonstrated. The aim of this pilot study was to experimentally evaluate the possibility of structuring water under the influence of Quantum Resonance Apps (Yippi Wave 3.0).

Study Design

Bio-Well device with Pt water electrode (www.bio-well.com) was positioned in the laboratory and turned on in an automatic off-line mode, after which all people left the room.

Bottle with 0.3 L of commercially available potable water was opened in the beginning of the experiment and Pt water electrode was connected to the Bio-Well device was immersed into water.

After about an hour of background recording person entered the room and turned on music, and then left the room. Music was playing for 20 minutes, and then the signal was recorded for about one more hour. By the end of this time, device was turned off and data were processed in Bio-Well software.

In the experiment files from Quantum Resonance Technology apps (Yippi Wave 3.0) in *wav format and files of Handel music were played directly from a Samsung 7 mobile phone.

Results

On different days of research conducted, a total of 10 experiments were conducted: 8 with Quantum Resonance Technology apps (Yippi Wave 3.0) and 2 with Handel music.

Results are presented in Table 1 and Fig.1.

Table 1. Comparison of the energy of photons measured in Bio-Well software before (1) and after (2) playing each of the programs

Experiment N	Date (mmddy)	Music file	Energy 1	Energy 2	t-test
1	12.13.19	Yippi Wave 3.0 (<i>Quantum Nutrition</i>)	1.65 +/- 0.05	1.95 +/- 0.03	< 0.001
2	12.16.19	Yippi Wave 3.0 (<i>Relaxation</i>)	1.55 +/- 0.05	1.90 +/- 0.03	< 0.001
3	12.17.19	Yippi Wave 3.0 (<i>Quantum Healthcare</i>)	1.75 +/- 0.05	1.95 +/- 0.03	< 0.001
4	12.18.19	Yippi Wave 3.0 (<i>Relaxation</i>)	1.69 +/- 0.05	1.90 +/- 0.03	< 0.001
5	12.19.19	Yippi Wave 3.0 (<i>Quantum Nutrition</i>)	1.54 +/- 0.05	1.88 +/- 0.03	< 0.001
6	12.20.19	Yippi Wave 3.0 (<i>Brain Enhancement</i>)	1.82 +/- 0.05	1.99 +/- 0.03	< 0.001
7	12.20.19	Yippi Wave 3.0 (<i>Relaxation</i>)	1.80 +/- 0.05	1.95 +/- 0.03	< 0.001
8	12.23.19	Yippi Wave 3.0 (<i>Brain Enhancement</i>)	1.77 +/- 0.05	1.90 +/- 0.03	< 0.001
9	12.24.19	Handel	1.69 +/- 0.05	1.68 +/- 0.05	0.44
10	12.25.19	Handel	1.72 +/- 0.05	1.71 +/- 0.05	0.68

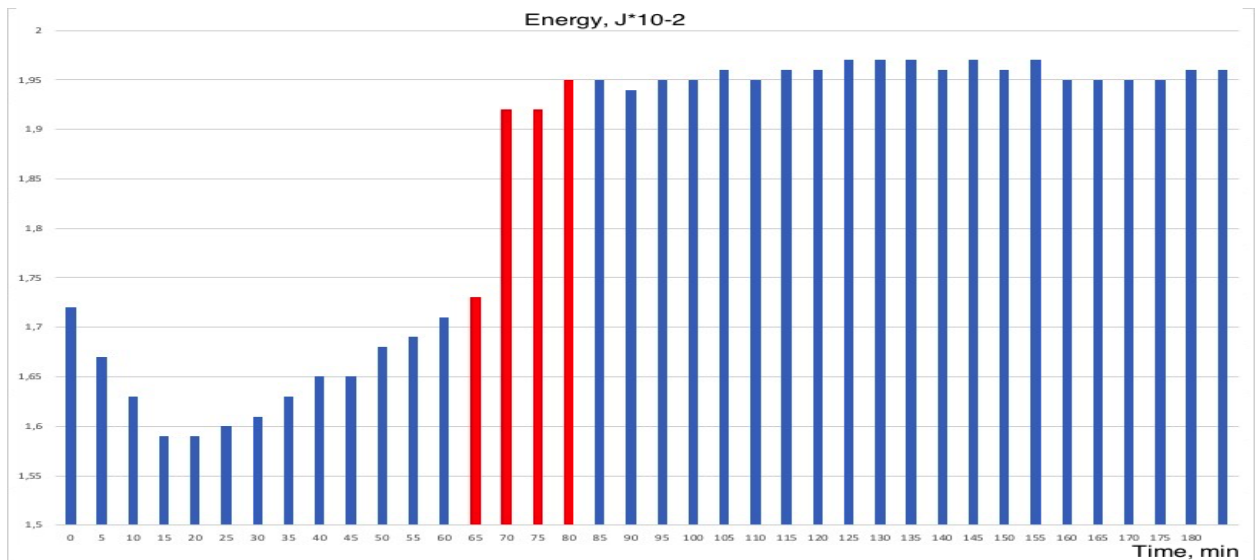


Fig. 1. Time dynamics of Energy parameter from Pt water sensor. Every bar is averaged for 5 min. Highlighted bars indicated the time of playing music.

As we see from the results, in all cases of playing Quantum Resonance Technology apps (Yippi Wave 3.0), statistically significant changes of a water sensor were recorded, while in case of playing Handel music signal did not change.

Discussion

According to the Quantum Resonance Technology app developer (Yippi Wave 3.0), these program files are energetically encoded programs through sound that transform electronic devices into powerful Quantum Resonance tools that support your wellbeing. Without going into a discussion about the nature of this phenomenon, we realize that it is possible to modulate the Electromagnetic (EMF) radiation of the phone in a certain way using the application on the mobile phone. It is known that water properties may change under the influence of electromagnetic fields [9]. In the experiments under discussion, water was in an initial electromagnetic field, which is constantly present in the surrounding space. It should be noted that in different days the initial parameters of the discharge differed (Table 1), which indicates the change of conditions of the environment and, above all, the electromagnetic field. When the program files was turned on, the electromagnetic field was modulated, which affected water structure and led to changes in the registered parameters. As was shown by the experiments, this effect was kept for at least one hour.

Conclusion

This study should be considered a pilot study in clinical research and the results are preliminary. We need to conduct experiments with different sources of both acoustic and electromagnetic signals and the possibility of their registration by the Bio-Well device. At the same time, the observed effect seems to us to be interesting and we will listen to all suggestions for improving the research protocol.

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