

RAPPORT D'EXPERTISE



Bureau d'Expertise et R&D en Biophotonique

921 Avenue Bellevue
06190 Roquebrune Cap Martin
biophotex@gmail.com

MEDICAL SCIENTIFIC STUDY

Objective biophotonic analysis using Prof. Korotkov's GDV 2.0 camera of the beneficial effects of Cyma-Cube on the energy of the organs and functional systems of the human body.

Conclusion:

The Cyma-Cube increases vital energy in all organs and functional systems of the human body and the ability to regulate the autonomic nervous system (ANS). It actively participates in the homeostatic process, helping to maintain a healthy energy balance, which is essential for good health.

Michel ETILE

University Expert in Biophotonics



BIOPHOTONICS

Biophotonics is a scientific field that involves the study of the interaction between light and biological systems, including cells, tissues, and organisms. It is a multidisciplinary field that combines biology, physics, chemistry, engineering, and medicine to develop new technologies and tools for medical diagnosis, treatment, and research.

The quantitative analysis of biological processes is essential, both from a fundamental point of view and in terms of biomedical applications.

The ability to see living organisms in action using biophotonics is a revolution in contemporary quantitative biology, and this technique has become an indispensable tool for biology and biotechnology today.

Biophotonics – Vital energy – GDV camera

The GDV (Gas Discharge Visualization) camera, developed by Russian physicist Konstantin Korotkov, is a camera that uses a gas discharge technique to capture images of photon emissions from biological objects.

The basic theory behind the GDV camera is that biological objects emit a faint light, also known as biophotonic light, which can be captured and measured. The GDV camera measures this light using a gas discharge method, where a biological object is placed on an electrode plate and a small electrical discharge is applied. This discharge ionizes the surrounding gas, creating an image of the photon emission from the biological object.

Professor Konstantin Korotkov's GDV camera is used in scientific research to study biophotonic light and its potential role in health and healing.

Quantum device measured: The "Cyma-Cube"



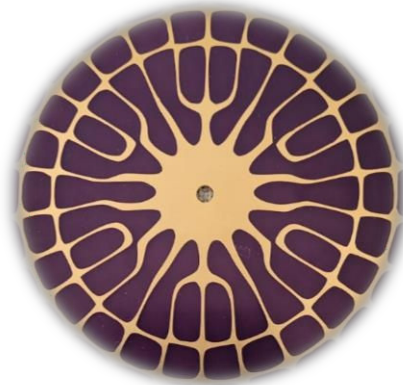
Cymatic Discs



External Face

Harmonization of receiving frequencies
(*captures photons*)

(See the BIOPHOTEX study in the scientific tab: Cyma-Cube / Environmental)



Inner Surface

Harmonization of transmitting frequencies
(*emits photons*)

SCIENTIFIC MEASURING DEVICE

The Bio-Well GDV 2.0 camera by Professor Konstantin KOROTKOV.

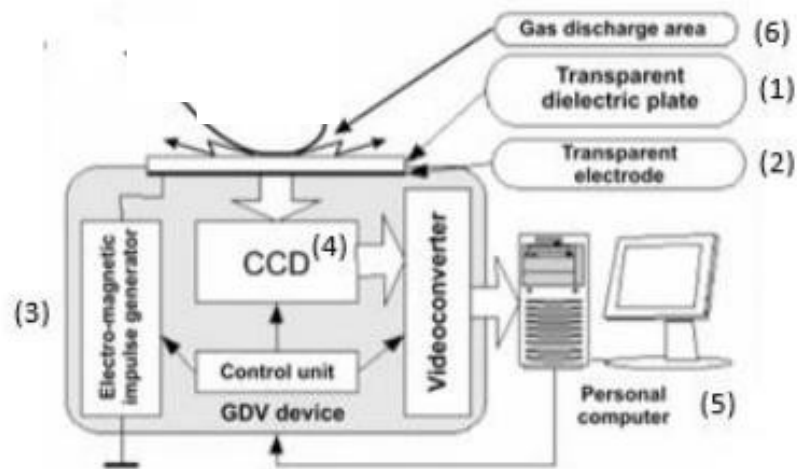


Schéma de la caméra GDV

Physical principles of GDV Diagram of the GDV camera

There is a glass electrode, a transparent dielectric plate (1) under which there is a transparent electrode (2) that is a conductive layer to which high-voltage pulses are sent by the electromagnetic pulse generator (3) located inside the GDV device. The glow created in the air is photographed by the video camera (4) and then converted into digital images by the computer (5). The emission of negative electrons and positive protons produced by the powerful electric field creates an electron avalanche known as a "corona discharge" (6), which causes the emission of light (glow) that is recorded by the camera.

This electro-photon imaging technique is non-invasive and is used to assess the functional state of the human body by recording the response of the autonomic nervous system to a high-intensity electromagnetic field (EMF). This EMF is created using an electro-photon pulse analyzer to measure the electrical conductance of the tissue at the fingertips. According to the philosophy of traditional Chinese medicine and Su-Jok acupuncture, the areas of the fingertips correspond to specific physiological systems, **the energy of which we will measure in joules (10^{-2}) to assess the energetic state of the organs and functional systems of the human body.**

STUDY OBJECTIVES

- **Measuring the energetic action of the Cyma-Cube on all organs and functional systems of the human body**
- **Analysis of the state of energy homeostasis to assess the impact of the Cyma-Cube on health and well-being**

STUDY PARAMETERS

Organic measurements:

- Energy stress
- Overall energy
- Percentage of balance between the orthosympathetic and parasympathetic nervous systems (ANS)

Measurements of all functional systems of the human body:

- Cardiovascular system
- Respiratory system
- Endocrine system
- Musculoskeletal system
- Digestive system
- Genitourinary System
- Central Nervous System
- Immune System

All measurements will be expressed in Joules (10^{-2}) (mitochondrial ATP vital energy)

Organic energy measurements analyzed = 500

Parametric measurements analyzed = 1575

METHODOLOGY

In this study, the energy action of the Cyma-Cube was measured in two different situations:

1) Cyma-Cube placed on the desk 80 cm away from the person being measured

a) Measurements taken before placing the Cyma-Cube

- 10 measurements of the energy of all organs and functional systems of the human body

b) Measurements taken after placing the Cyma-

Cube, after sitting at the desk next to the Cyma-

Cube for 1 hour

- 10 measurements of the energy of all organs and functional systems of the body

After sitting next to the Cyma-Cube for 2 hours

- 10 measurements of the energy of all organs and functional systems of the body

2) Cyma-Cube placed on the coffee table in the living room, 1 meter away from the person being measured

a) Measurements taken before placing the Cyma-Cube

- 10 measurements of the energy of all organs and functional systems of the human body

b) Measurements taken after placing the Cyma-

Cube, after sitting next to the Cyma-Cube for 2

hours

- 10 measurements of the energy of all organs and functional systems of the body

RESULTS

1) Increase in overall organic energy

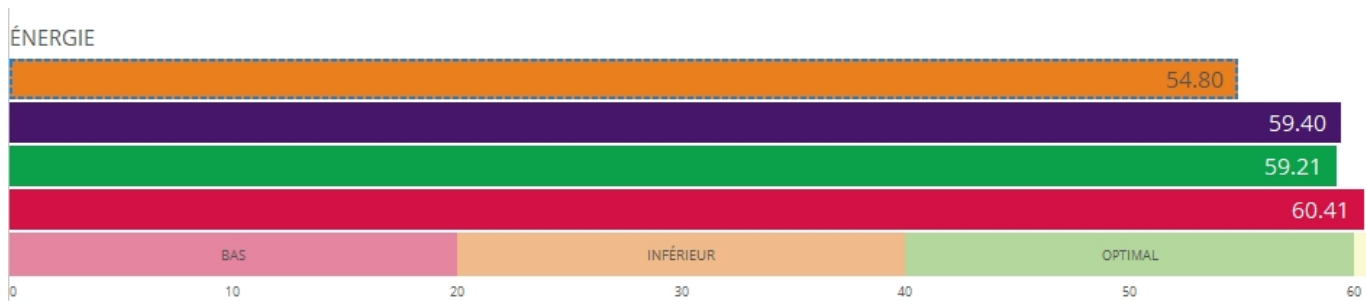
Cyma-Cube placed on the desk 80 cm from the person and on the coffee table in the living room 1 m from the person

Desk before placing the Cyma-Cube, overall organic energy = **54.80 joules**

Desk, after 1 hour: overall organic energy = **59.40 joules**

Desk, after 2 hours: overall organic energy = **59.21 joules** **Living**

room, after 2 hours: overall organic energy = **60.41 joules**



2) Regulation of the Autonomic Nervous System (ANS)

Decrease in the number of organs with energy

imbalances Number of organs with energy imbalances

Before installing the Cyma-Cube = 12

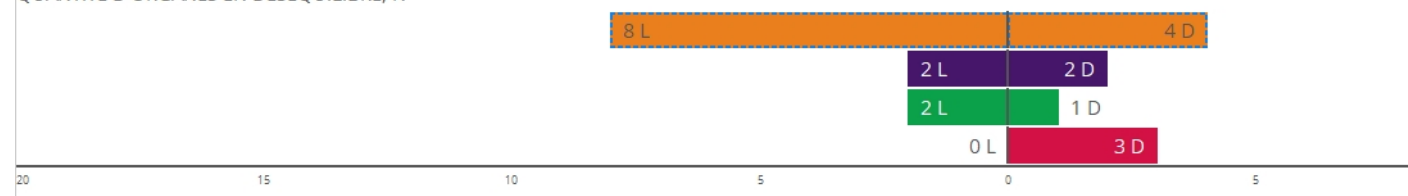
Office, after 1 hour = 4

Office, after 2 hours = 3

Living room after 2 hours

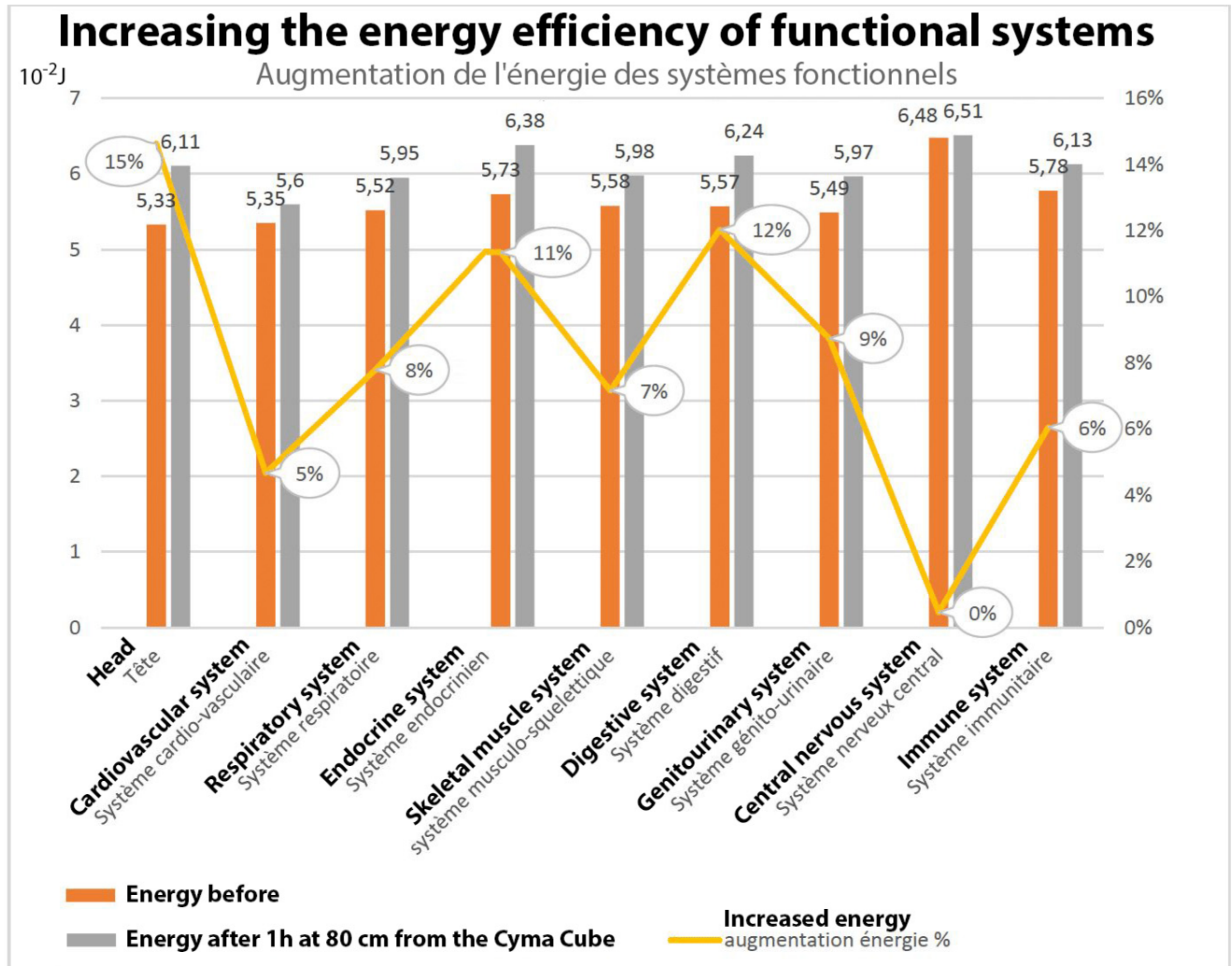
- 2

QUANTITÉ D'ORGANES EN DÉSÉQUILIBRE, N



1) OFFICE

Percentage increase in vital energy (*mitochondrial ATP*) in all functional systems of the human body



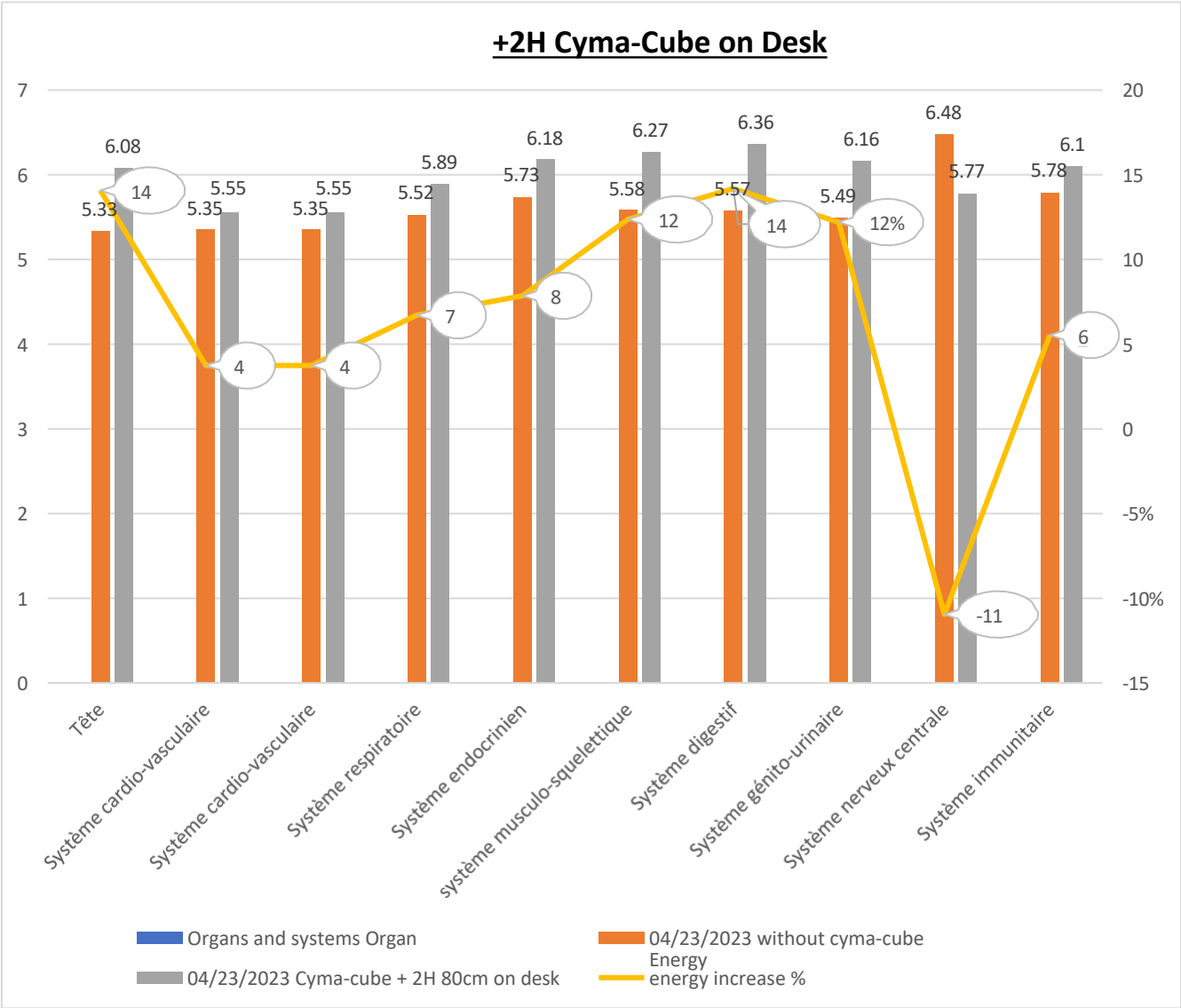
Cyma-Cube action (+1H):

Energy increase between 5% and 15%

Stimulation of vital energy in all functional systems that had energy levels below 6 joules (10⁻²) (*vital energy between 5.33 joules and 5.78 joules*)

No statistically significant variation in energy for the central nervous system (CNS), which had high energy (*above 6 joules*) = **regulatory action of the Cyma-Cube on this system.**

Percentages of increase in vital energy (*mitochondrial ATP*) in all functional systems of the human body



Cyma-Cube action (+2H):

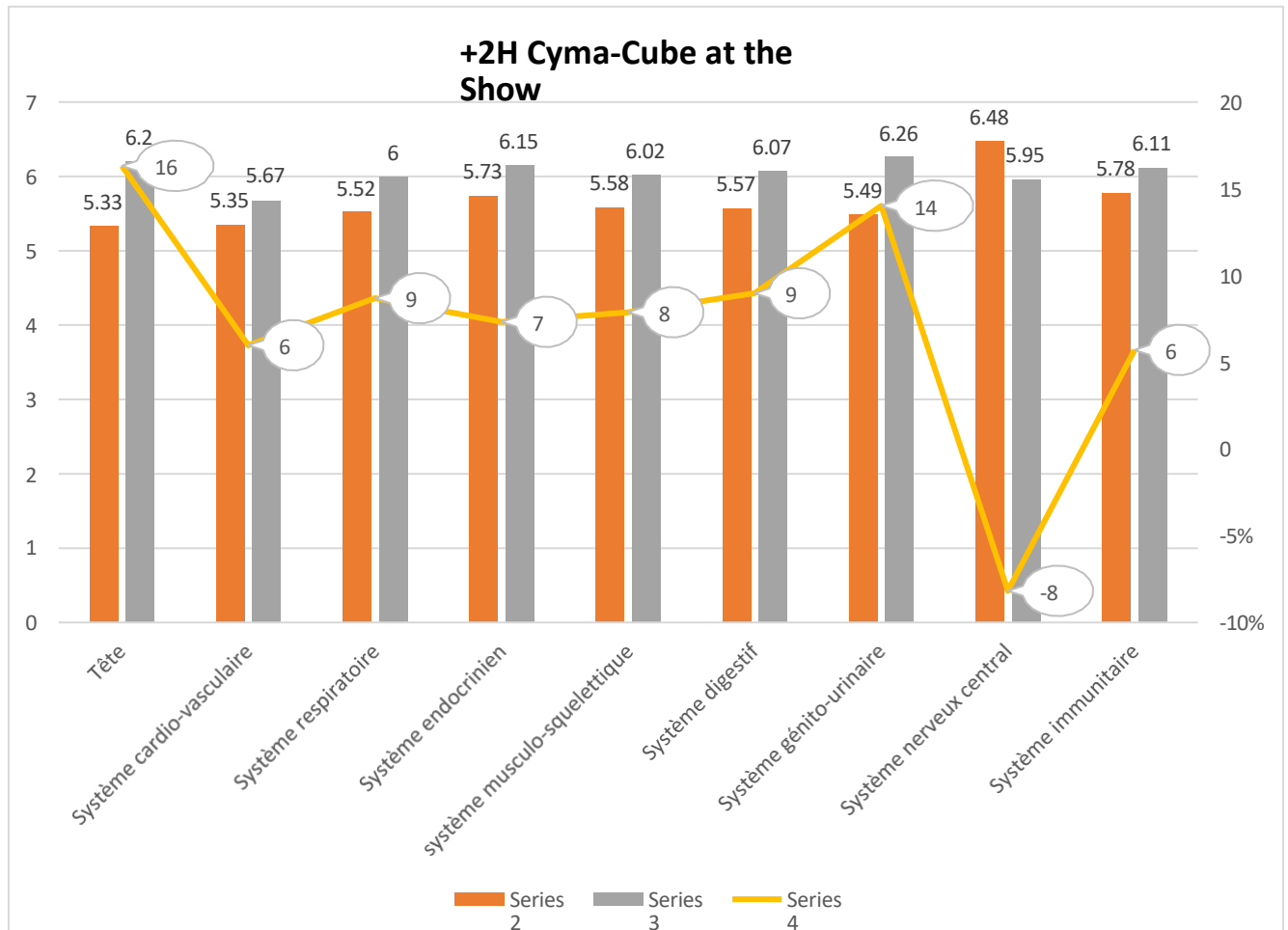
Energy increase between 4% and 14%

Stimulation of vital energy in all functional systems that had energy levels below 6 joules (10^{-2}) (*vital energy between 5.33 joules and 5.78 joules*)

Significant decrease in energy for the central nervous system (CNS), which had excessively high energy (6.48 joules) = **regulatory action of the Cyma-Cube** on this system

2) SALON

Percentage increase in vital energy (mitochondrial ATP) in all functional systems of the human body



Cyma-Cube action (+2H):

Energy increase between 6% and 16%

Stimulation of vital energy in all functional systems that had energy levels below 6 joules (10^{-2}) (vital energy between 5.33 joules and 5.78 joules)

Significant decrease in energy for the central nervous system (CNS), which had excessively high energy levels (6.48 joules) = **regulatory action of the Cyma-Cube** on this system

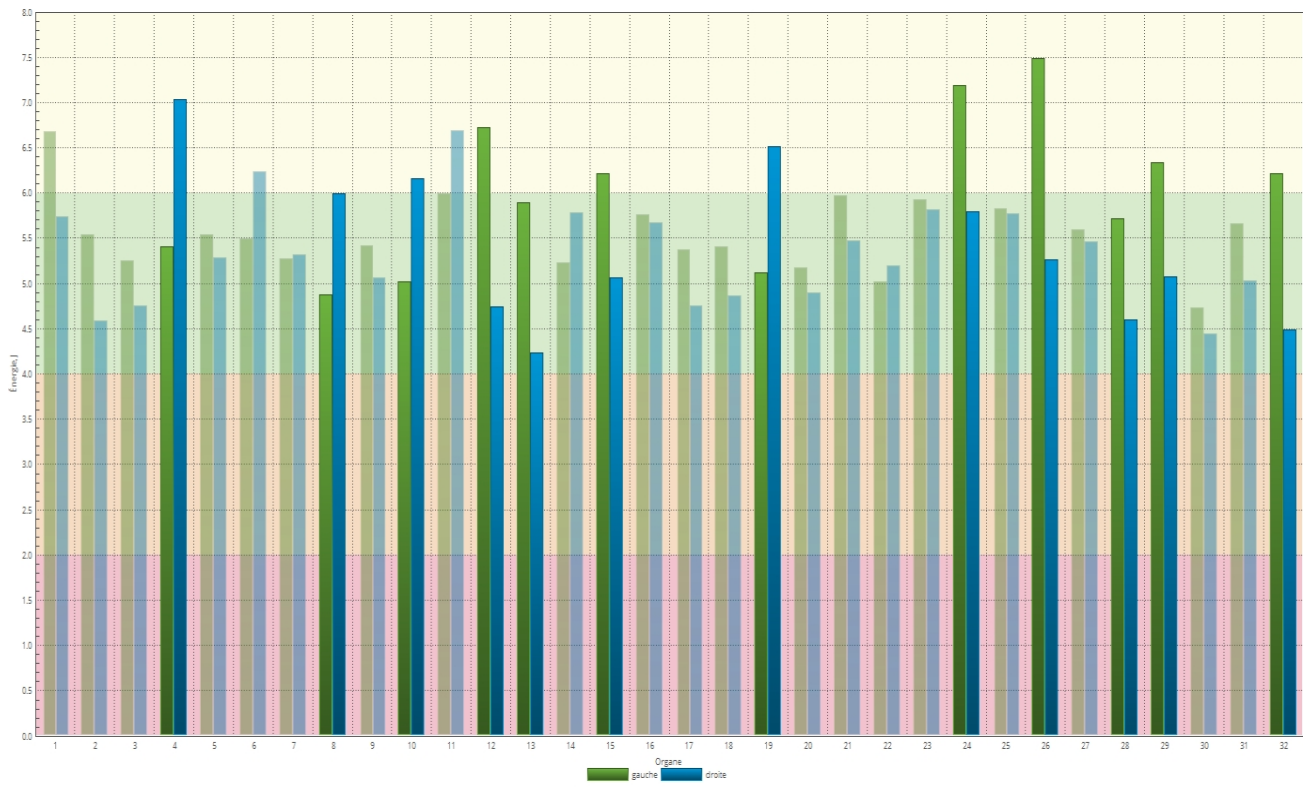
3) REGULATION OF THE ANS

The Cyma-Cube's ability to regulate the autonomic nervous system (ANS) by balancing the action of the orthosympathetic and parasympathetic systems

"Reference measurement without the presence of the Cyma-Cube"

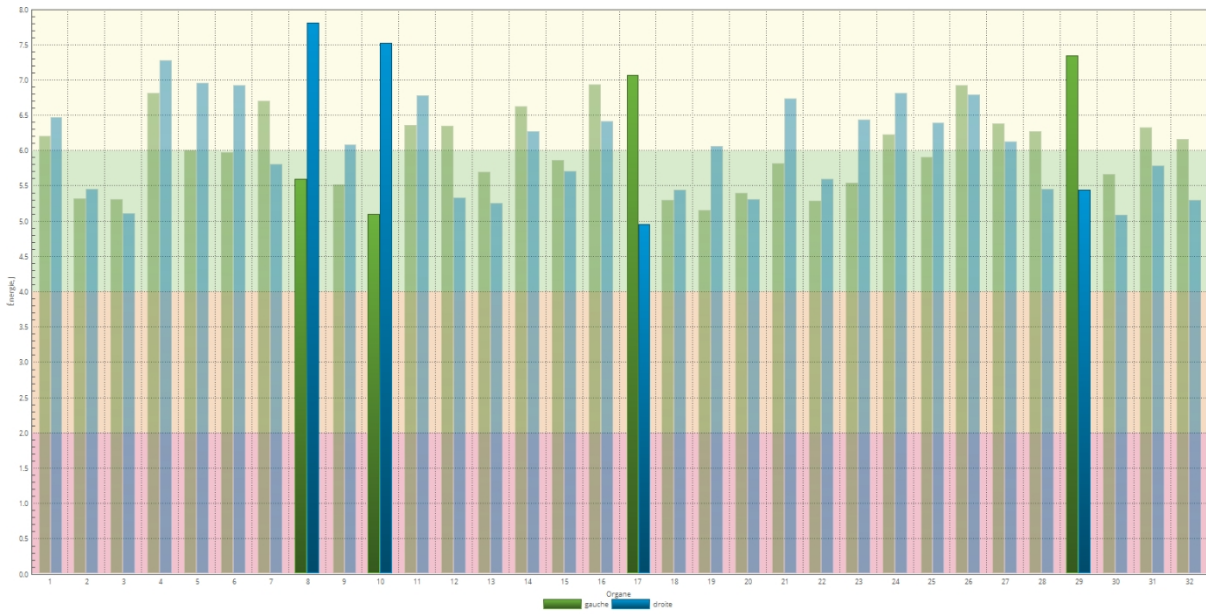
12 organs with an imbalance between the **orthosympathetic** and **parasympathetic** systems

(Standard = less than 7 imbalances)



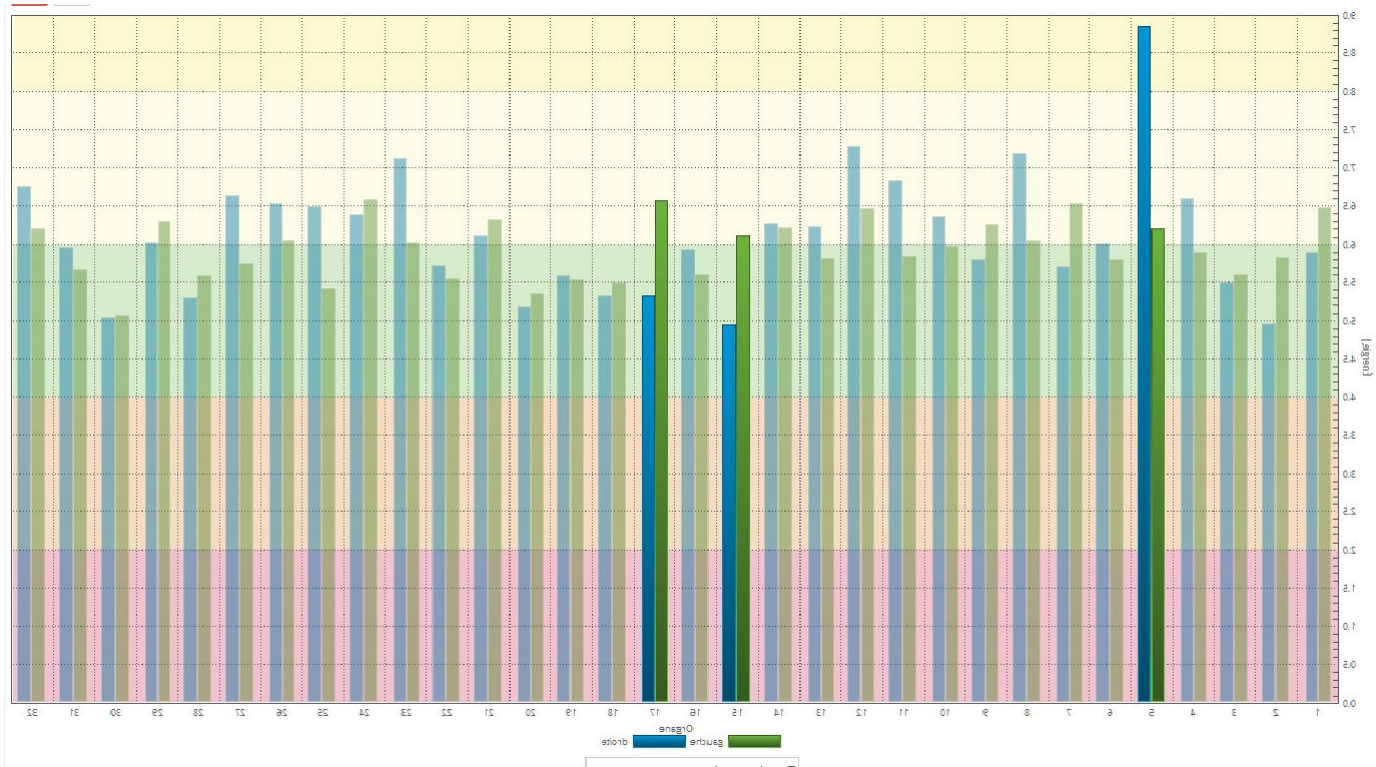
1 hour with the Cyma-Cube on the desk

4 Organs with an imbalance between the **sympathetic nervous system** and the **parasympathetic nervous system** (Normal = fewer than 7 imbalances)



2H with the Cyma-Cube on the desk

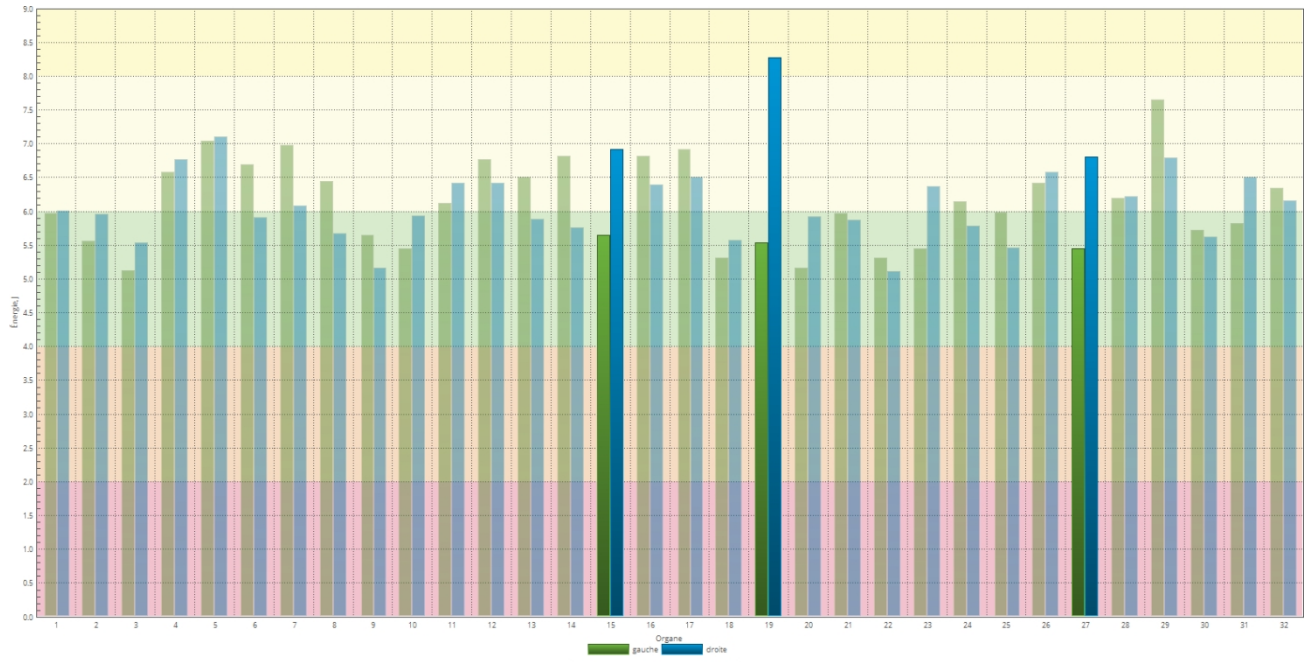
3 Organs with an imbalance between the **orthosympathetic** and **parasympathetic systems** (Normal = less than 7 imbalances)



2H with the Cyma-Cube on the living room table

3 organs with an imbalance between the **orthosympathetic** and **parasympathetic** nervous systems

(Normal = fewer than 7 imbalances)



CONCLUSIONS

This scientific study demonstrated that the Cyma-Cube enabled:

- To **increase overall organic vital energy**, which rose from 54.80 joules at the start of the study without the Cyma-Cube to 59.40 joules for measurements taken in the office and 60.41 joules for measurements taken in the living room.
- To **increase the energy of all functional systems** of the human body by between 5% and 15%, depending on their energy at the start of the study, when the person is located within a radius of 1 meter around the Cyma-Cube.
- **Regulate the action of the Autonomic Nervous System (ANS)** by rebalancing the Orthosympathetic and Parasympathetic systems.
- To **significantly reduce the number of organs with an energy imbalance** in the action of the orthosympathetic and parasympathetic systems.

At the start of the study, 12 organs showed an imbalance in these systems, and after 2 hours of exposure next to the Cyma-Cube, only 3 organs still had an ANS imbalance.

The increases in vital energy in all functional systems of the human body and the regulatory capacity of the autonomic nervous system (ANS) give the Cyma-Cube the ability to actively participate in the homeostatic process, maintaining a good energy balance, which is a guarantee of good health.