Abstract from an interdisciplinary perspective

Investigation of the regulatory capacity of the energy-informational system of two test subjects during a ride in an electric vehicle.

A BESA study on the effect of a technology (hereinafter referred to as the test object SD 4 on bioenergy-informational and systemic regulatory parameters.

Hypothesis

This study is dedicated to exploring a novel, energy-information technology capable of harmonizing or largely neutralizing the systemic and biological effects of magnetic fields and electromagnetic fields—including those generated by mobile devices in the 4G, 5G to 6G frequency range—on the human organism.

Magnetic Fields and Electromagnetic fields (EMF) are increasingly recognized as a potential stressor for biological systems. Numerous studies already indicate that they can interfere with cellular communication processes, hormonal control circuits, and neuroendocrine feedback loops. The central interface between perception, stress processing, and hormonal regulation is also a key focus.

The aim of this study is to analyze the extent to which a deliberately structured, energy-informational technology can compensate for the dysregulations in the bioenergy-informational field, as well as in physiological and biochemical parameters, caused by magnetic fields and EMF in a modern electric vehicle and a modern gasoline-powered vehicle. The vehicle in question is a new, upper-mid-range hybrid vehicle, which, depending on the test and requirements, was set to either electric mode or combustion engine mode (gasoline).

Methodological Approach

Using Bioenergy-Informational System Analysis (BESA), changes in the energy-informational field coherence, regulatory capacity, and stress levels of test subjects are investigated. These parameters are examined in a before-and-after comparison under three experimental conditions:

1. Baseline measurement without specific electromagnetic exposure outside the described vehicle.
2. Exposure to EMF (including smartphone 4G/5G/6G field) without a test object ProtectPro Smart Defender “SD 4” while driving the aforementioned upper mid-range vehicle.
3. Exposure to EMF (including smartphone 4G/5G/6G field) with an activated test object “SD 4” while driving the corresponding vehicle.

Expected findings and significance

The technology being tested “SD 4” is assumed to be capable of reducing magnetic fields and electromagnetic field-and induced dysregulation in the bioenergy-informational system and,

as a consequence, simultaneously exerting harmonizing effects on hormonal and metabolic processes. Initial preliminary findings (Project P50 1.8) indicate an increase in field coherence, normalization of HPA axis activity, and a decrease in oxidative markers.

Furthermore, the study aims to contribute to an integrative view of technology, consciousness, and bioregulation—an approach that understands the material and energy-informational dimensions of life as an interconnected system. By combining quantum physical insights with bioenergetic diagnostics from BESA system analysis, a new field of consciousness medicine opens up, in which scientific verifiability and intuitive knowledge merge.

Research Questions Incorporated into This Current Project

In this current study, we are investigating the effect of an innovative test object on the systemic parameters of the participants as they manifest in their health. Bioenergy-Informative System Analysis (BESA) is used to detect potential changes in the participants' energy-informational status. Initial results indicate that the Protect Pro Technology of the test object Smart Defender "SD 4" at least stabilizes the status of the energy-informational system, opens blocked regulatory circuits, modulates inflammatory processes, and promotes a sustainable balance within the organism. The initial results of BESA tests, particularly those from the preceding project P50 1.8, show a clear regulation of the energy-informational parameters toward a regulatory state. The observed interaction between the participants' emotional stress and their vitality is particularly noteworthy.

The research questions primarily concern the coherent and multidimensional evidence for what the IFVBESA has intuitively, theoretically, and through research projects developed and tested over the years in connection with all projects related to this technology.

Is it possible for this technology to intervene deeply in biological, energy-informational, and regulatory processes via entangled fields without directly applying physical stimuli?

This project investigates the following hypotheses on various levels:

1. Energetic and bioinformational level

To what extent can bioenergy-informational system analysis (BESA) be used to demonstrate sustainable regulatory changes in test subjects ProtectPro Smart Defender SD 4 in a moving electric car?

What influence or reorganization can relevant informational impulses have on the stress axis and on oxidative and nitrosative processes, etc.?

Does so-called quantum entanglement merely represent a theoretical transmission mechanism, or is it an indication of practically measurable resonance behavior in the direction of regulation?

2. Neurovascular Level

The nerve endothelium is one of the most sensitive systems to stressors. To what extent is it possible to generate electrical coherence in the entire electromagnetic field of the test subjects using ProtectPro Technology.

3. Scientific and Philosophical Level

Is it possible to rearrange biological structures at the molecular, cellular, and systemic levels through the application of ProtectPro Technology and its information field, which is mediated via quantum entanglement?

In summary

The initial results suggest that the ProtectPro Technology of the test subject SD 4 can effect energy-informational harmonization, in particular supporting the homeostasis of the stress axis (HPA axis) and promoting regulation and cell communication.