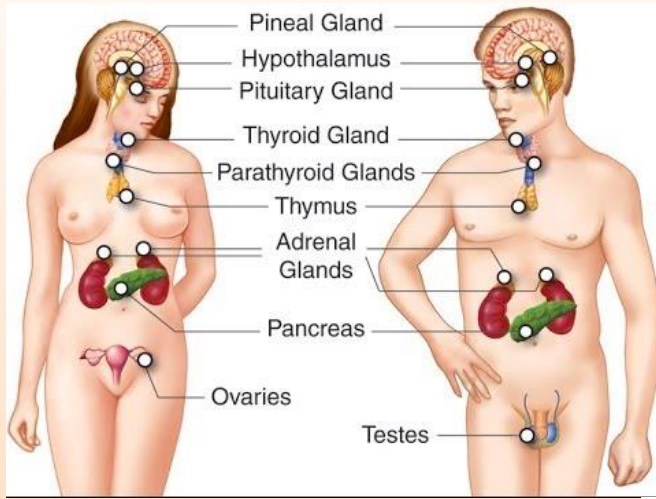
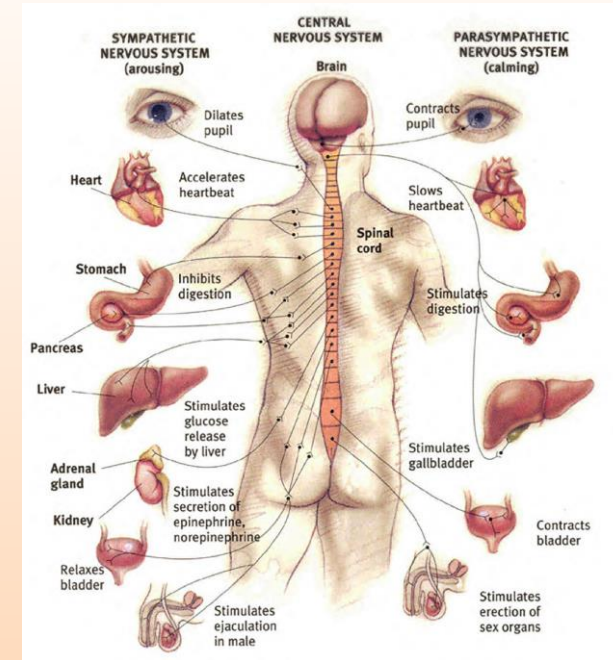
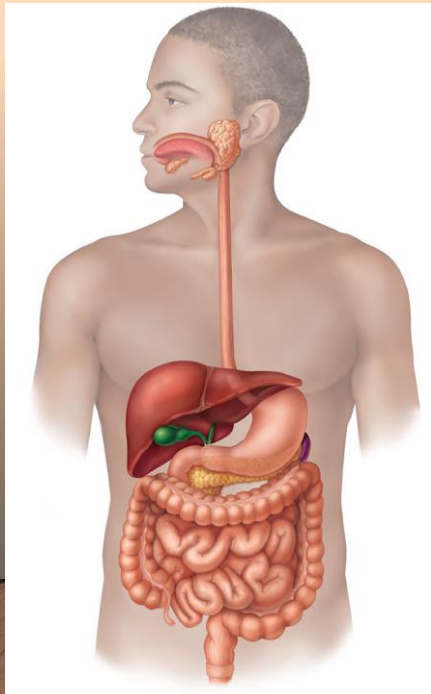
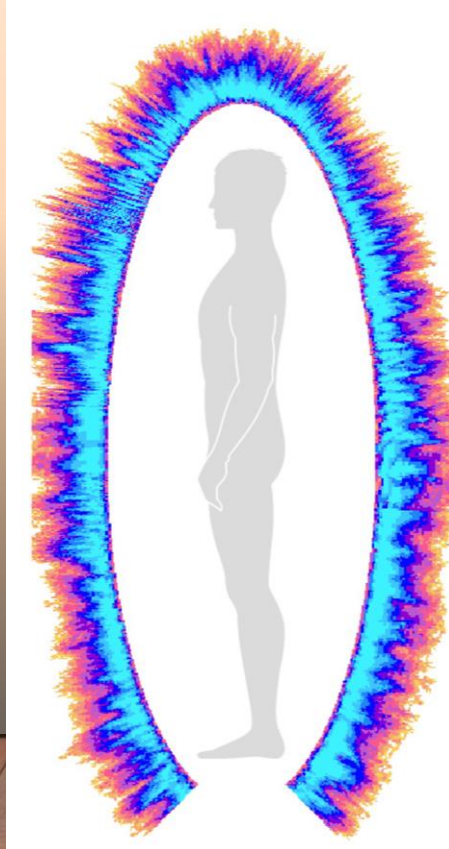
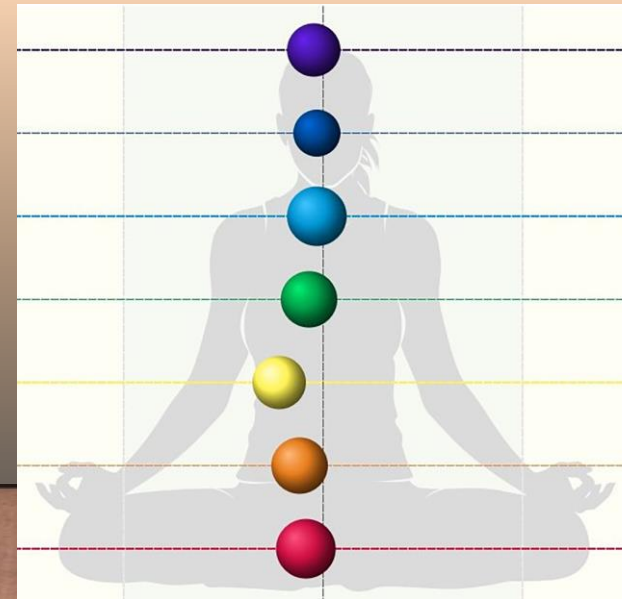


BIO-WELL. 2026





Dr. Konstantin Korotkov

More than 50 years in science: quantum physics, biophysics, medicine. More than 300 papers, 15 patents, 17 books.

In 1995, the first GDV camera was developed, and in 2014, the production of Bio-Well was started. More than 11000 Bio-Well instruments are sold out.



Integrative Health
Analysis

Response to
treatment, training,
food, SPA, etc

Sport

Consciousness
Research

Study of
Environment

Water and
Material testing



www.bio-well.com

www.bio-well.tech

<https://iumab.club>

OUR TEAM

Russia

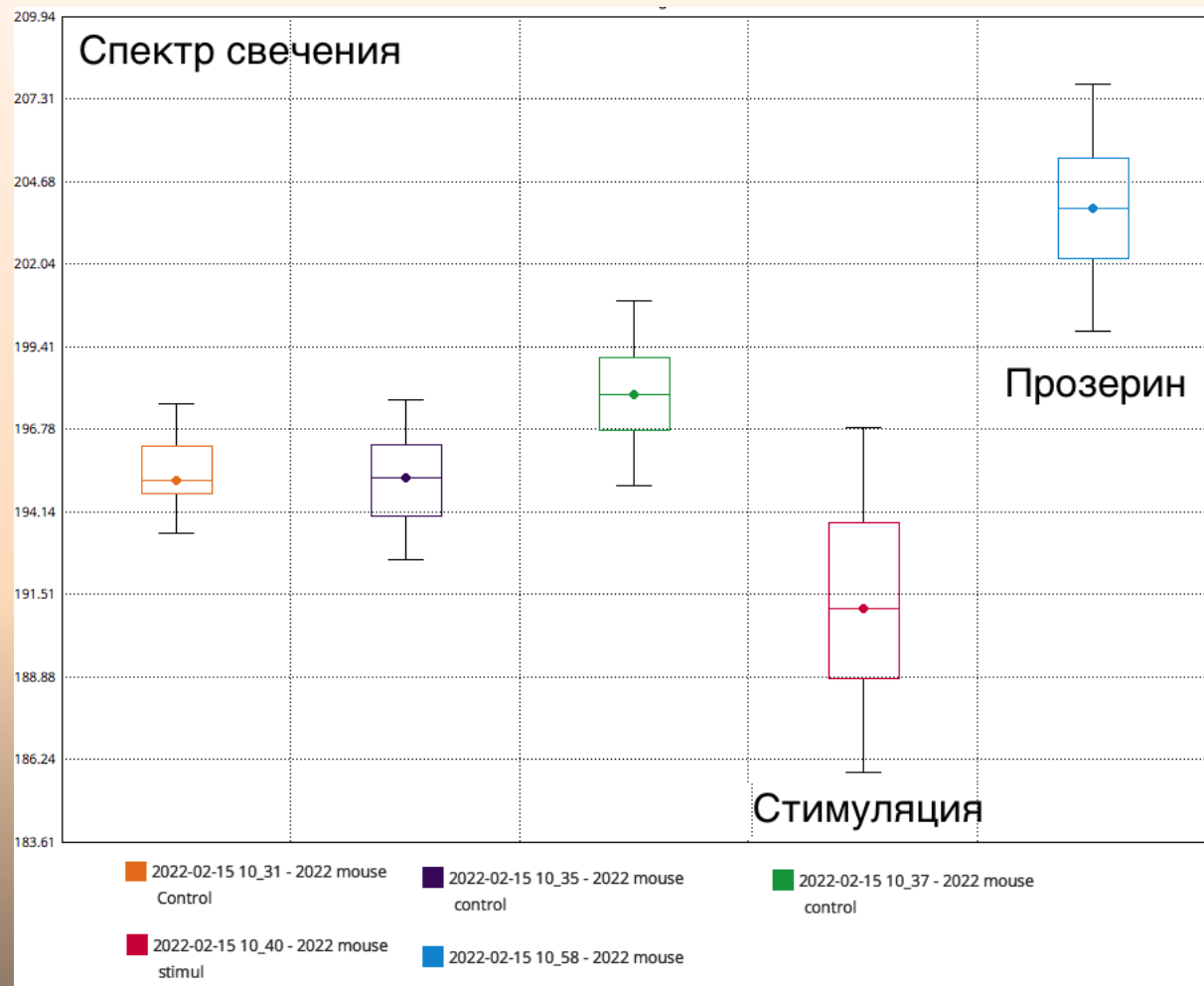
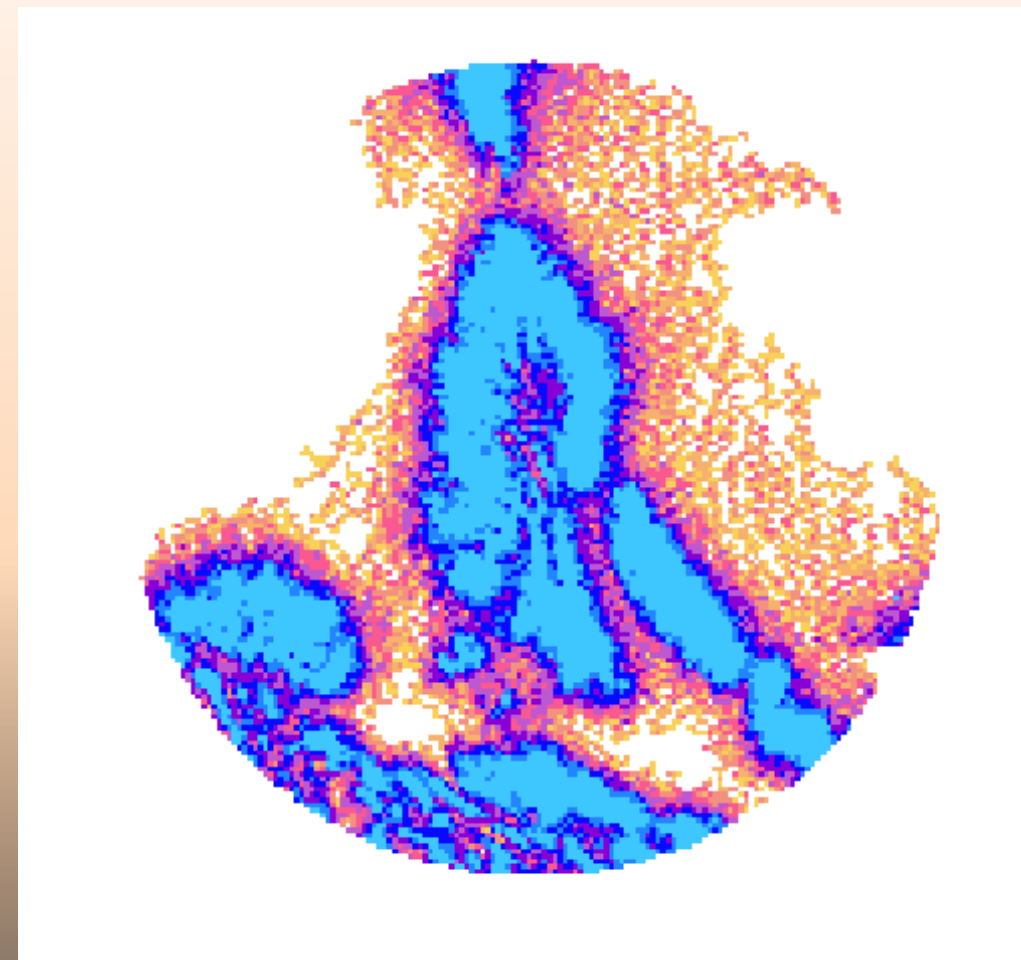


China



US





The Principles and Practice of the Integrative Quantum Medicine

Konstantin Korotkov

The Need for Integrative Medicine

What is integrative medicine?

Part 1. The principles of Quantum medicine

Part 2. Methods of health analysis in Quantum medicine

Part 3. Primary methods of treatment in Quantum and Traditional Medicine.

Osteopathic Correction. [Mohov DA](#).

Homeopathy through the Ages. [Pesonina SP](#), [Dolinina LU](#)

Acupuncture and integrative medicine. [Parcernjak SA](#), [Lebedeva IA](#)

Hirudotherapy... [Parcernjak SA](#), [Lebedeva IA](#)

Applications of Electromagnetic Frequencies, Magnetic Field, Light, Sound, and Music for Health Care.

Part 4. Home Self-Care versus Health-Care.

Part 5. The main conditions of a good health

BIO-WELL COMMUNITY

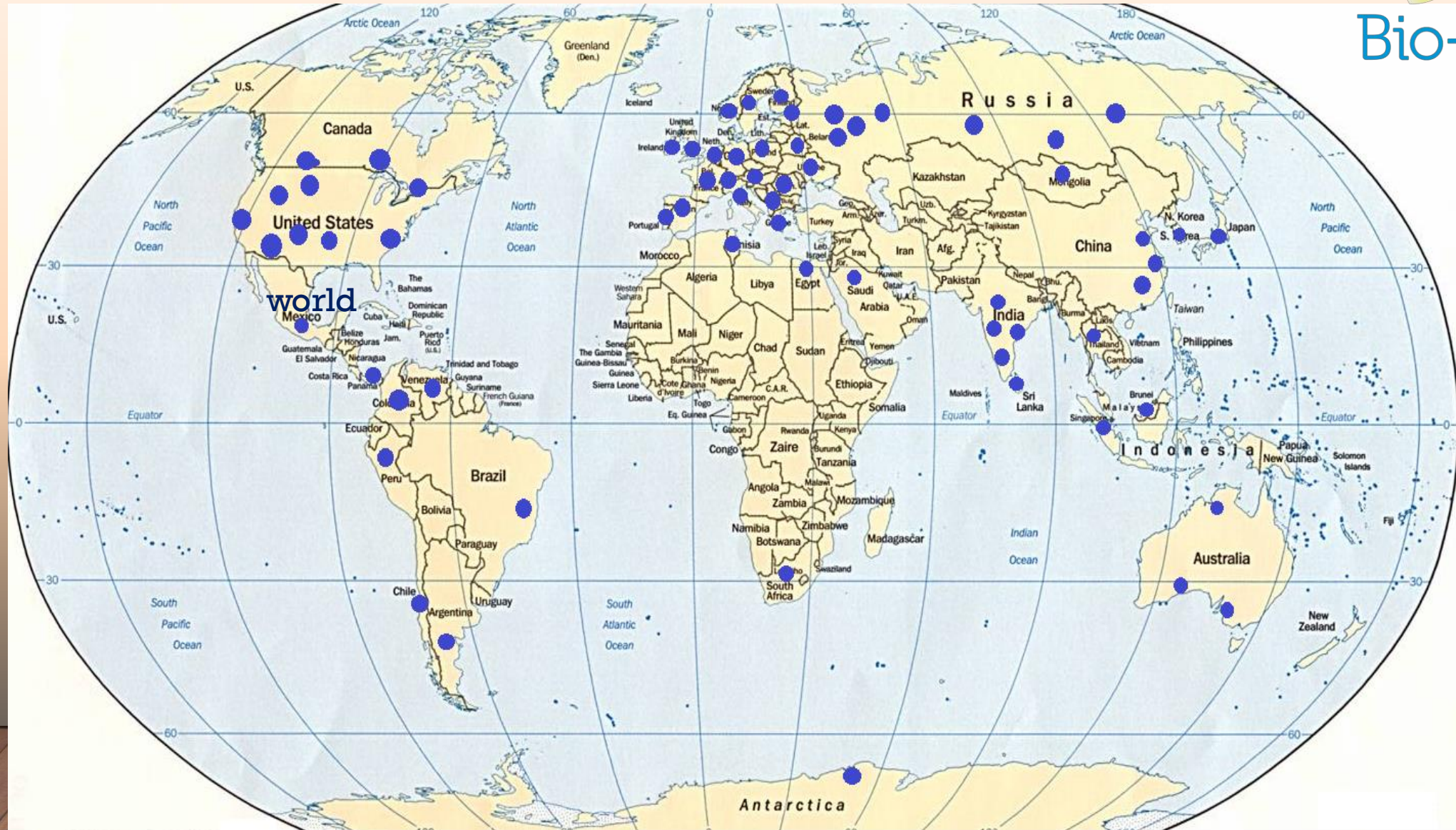


BIO-WELL CENTERS



Bio-Well





CLINICAL STUDIES



- Medical University, St. Petersburg
- Medical University, Moscow
- Medical University, Novosibirsk
- Rostov Institute of Obstetrics and Gynecology
- Military Medical Academy, St. Petersburg
- Georgian National Oncology Institute
- National Institute of Health, USA
- University of London, GB
- University of Alabama, USA
- Osteopath Institute, France

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GDV SCIENTIFIC FOUNDATIONS



- Nearly 1000 papers have been published on GDV research in Russia and the West. These data suggest that informatics based upon biofield measurement devices such as the GDV may help gain a more profound understanding of disease states and guide practitioners and their patients towards states of greater wellness. It is essential that a lot of research was done by the teams not related to the inventor of the GDV, Dr. Konstantin Korotkov. Several teams conducted an overview of the published papers and their research on the GDV.
- All the authors conclude that GDV is an important tool for the biofield science.

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CLINICAL STUDIES



- Medical University, St. Petersburg
- Medical University, Moscow
- Medical University, Novosibirsk
- Rostov Institute of Obstetrics and Gynecology
- Military Medical Academy, St. Petersburg
- National Oncology Institute, Georgia
- National Institute of Health, USA
- University of London, GB
- University of Alabama, USA
- Osteopath Institute, France

KOSTYUK N., COLE P., MEGHANATHAN N., ISOKPEHI R., COHLY H. GDV: AN IMAGING AND MODELLING TOOL FOR MEDICAL BOMETRICS, INTERNATIONAL JOURNAL OF BIOMEDICAL IMAGING. FEBRUARY 2011 ARTICLE ID 196460,
MUEHSAM D, CHEVALIER G, BARSOTTI T, GURFEIN BT. AN OVERVIEW OF BIOFIELD DEVICES. GLOB ADV HEALTH MED. 2015; 4(SUPPL): 42-51.

BISTA S, JASTI N, BHARGAV H, SINHA S, GUPTA S, RAMARAO P, CHATURVEDI SK, GANGADHAR BN. APPLICATIONS OF GAS DISCHARGE VISUALIZATION IMAGING IN HEALTH AND DISEASE: A SYSTEMATIC REVIEW. ALTERN THER HEALTH MED. 2022; AT6764. PMID: 35648690.

BABELYUK VY., POPOVYCH IL., GAS DISCHARGE VISUALIZATION (ELECTROPHOTONIC IMAGING, KIRLIANOGRAPHY). THEORETICAL AND APPLIED ASPECTS. ODESA. FENIKS; 2023: 200.

GODZOEVA D., DIKOVA T. GAS DISCHARGE VISUALIZATION – HISTORICAL DEVELOPMENTS, RESEARCH DYNAMICS AND INNOVATIVE APPLICATIONS. SCRIPTA SCIENTIFICA SALUTIS PUBLICAE, 4, 2018, 27-33.

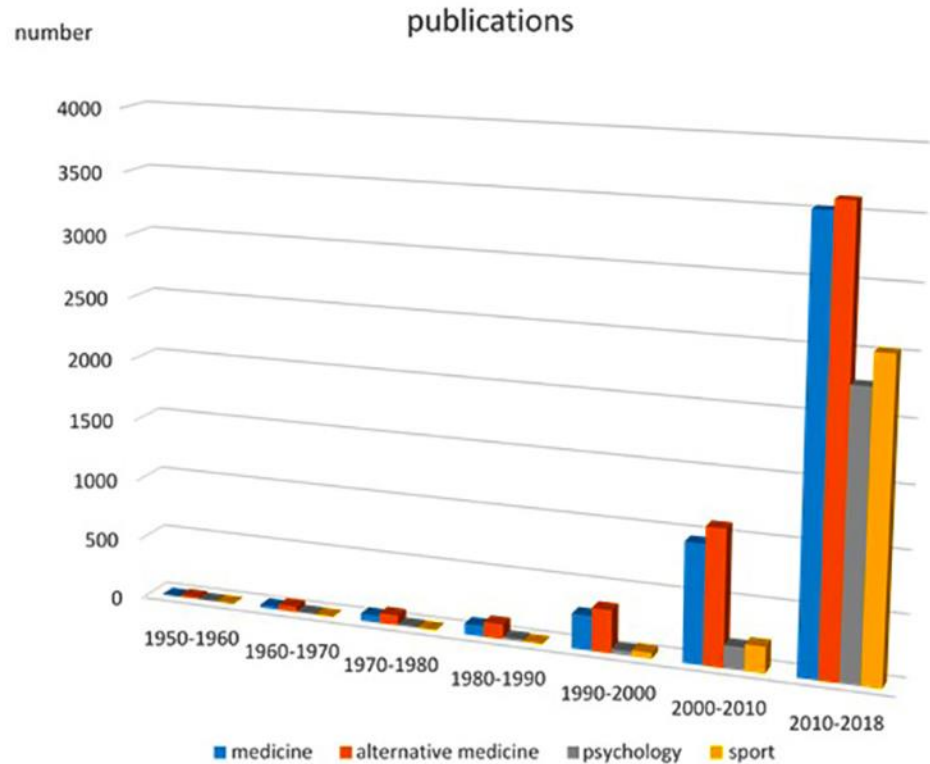


Fig. 1. Application of GVD in medicine, psychology and sports – publication rate for the period 1950-2018

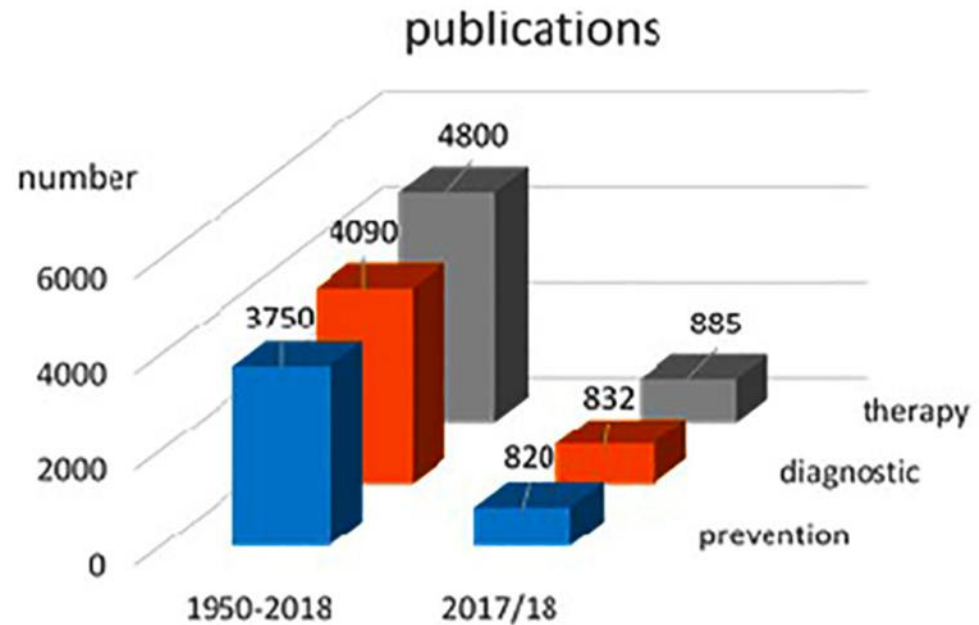


Fig. 3. Number of publications in diagnostic, prevention and therapy fields for the whole period 1950-2018, and separately for 2017-2018

Summary of EPI papers on Medicine and Psychology published in 2008-2018

Field of Study and reference	Type of paper					
	RCT	SRR	CO	CS	CR	Total
Clinical studies ⁶⁻⁴⁹	16	12	12	4		44
Psychophysiology ⁵⁰⁻⁷⁸	3	1	11	5	10	30
Total	19	13	23	9	10	74



Summary of EPI papers on Medicine and Psychology published in 1998-2008

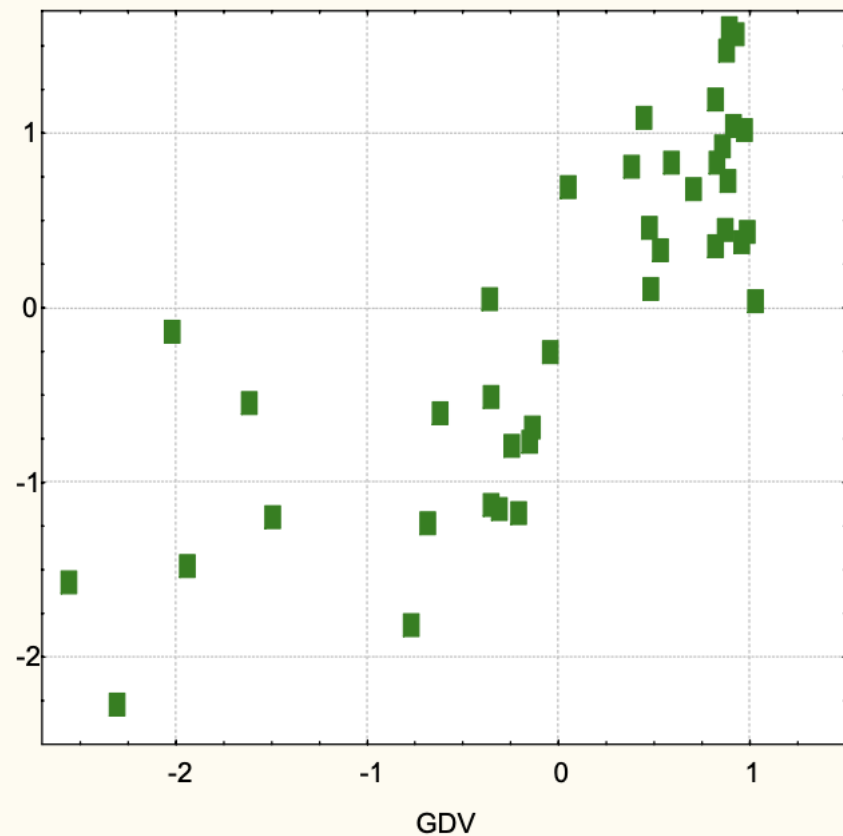
Field of Study and reference	Type of paper					
	RCT	SRR	CO	CS	CR	Total
Clinical studies	15	13	10	7	4	49
Psychophysiology	4	13	3	2	1	23
Total	19	26	13	9	5	72

The literature review suggests a potential clinical role for GDV in diagnosing and monitoring patients suffering from various disorders, especially those related to endocrine and immune systems, and for assessing the wellness of healthy subjects. Values of GDV variables outside a defined range indicate a disturbance in homeostasis that may predispose people to different disorders. The interventions should bring the variables' values back to a normal range.

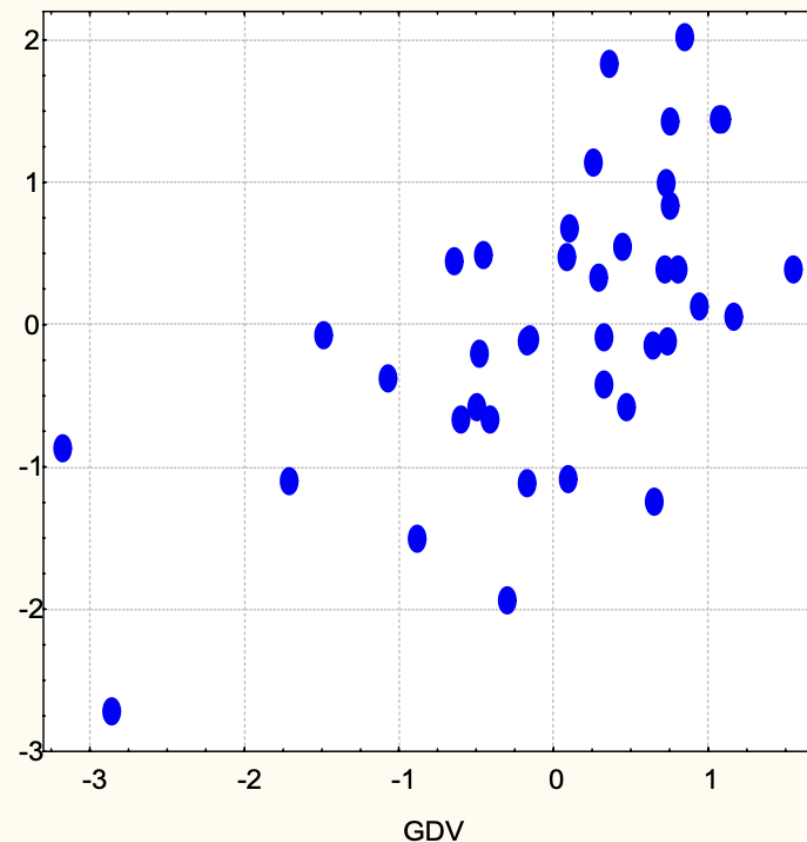
The monograph by Babelyuk V. highlights the results of clinical-physiological studies of the relationships between GDV parameters and electroencephalograms, heart rate variability, immunograms, phagocytosis, the content of the main adaptation hormones (cortisol, aldosterone, testosterone, triiodothyronine, calcitonin) in the blood as well as acupuncture points. It is shown that the GDV method reliably reflects the state of the body's neuro-endocrine-immune complex and other parameters and has the right to take its place in the arsenal of physiological/biophysical methods. They concluded that the GDV parameters reflect the integral state of the organism and its changes under the influence of factors of various natures.

Babelyuk VY et al. Gas Discharge Visualization (Electrophotonic Imaging, Kirlianography). Theoretical and Applied Aspects. Odesa. Feniks; 2023: 200. ISBN 978-1-4478-8957-DOI <http://dx.doi.org/10.5281/zenodo.7535880>

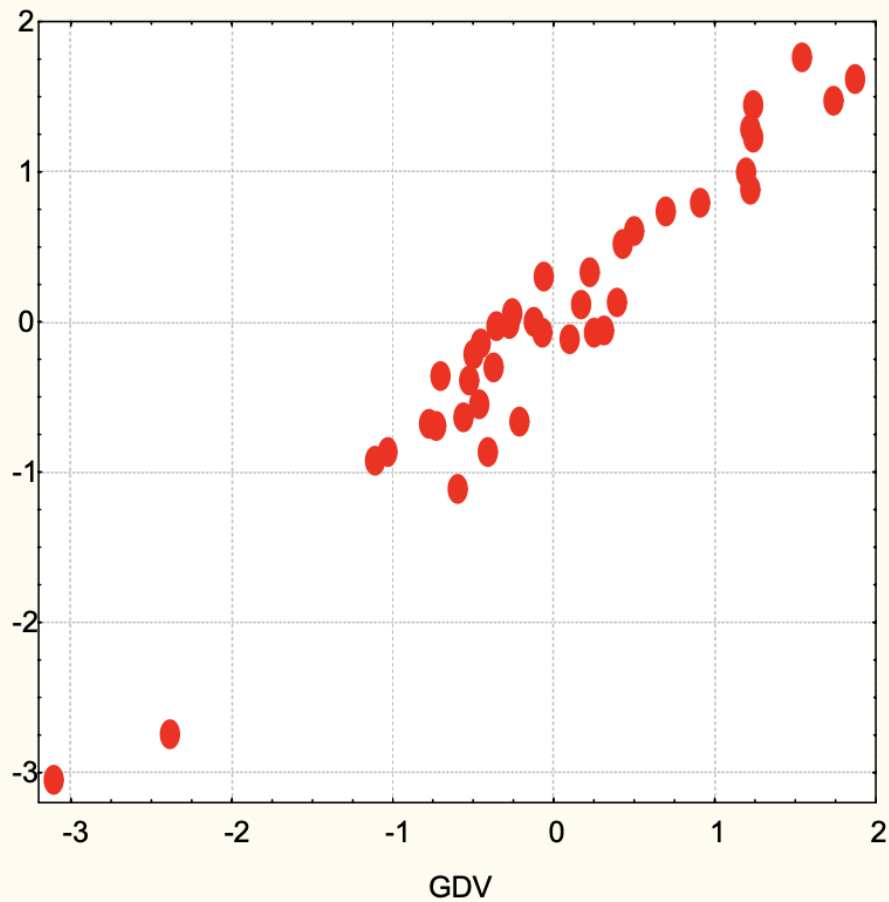
Therefore, both the individual parameters of bioelectrography and the bioelectrogram as a whole reflect the state of different levels of cholinergic-adrenergic regulatory effects on the cardiovascular system. The parameters of GDV, on the whole, are appropriately related to the functional state, foremost, thyroid, testis, and adrenal cortex, which, in aggregate, characterize the state of adaptation and nonspecific resistibility of the organism. The canonical correlation analysis results show that the determination by the GDV parameters of humoral immunity is much stronger than cellular: 81% vs 66%. GDV parameters determine phagocytosis parameters by neutrophils of gram-negative and gram-positive microbes by 72%. A strong canonical correlation exists between the parameters of GDV and principal neuroendocrine factors of adaptation and parameters of leukocytogram, immunity, and phagocytosis.



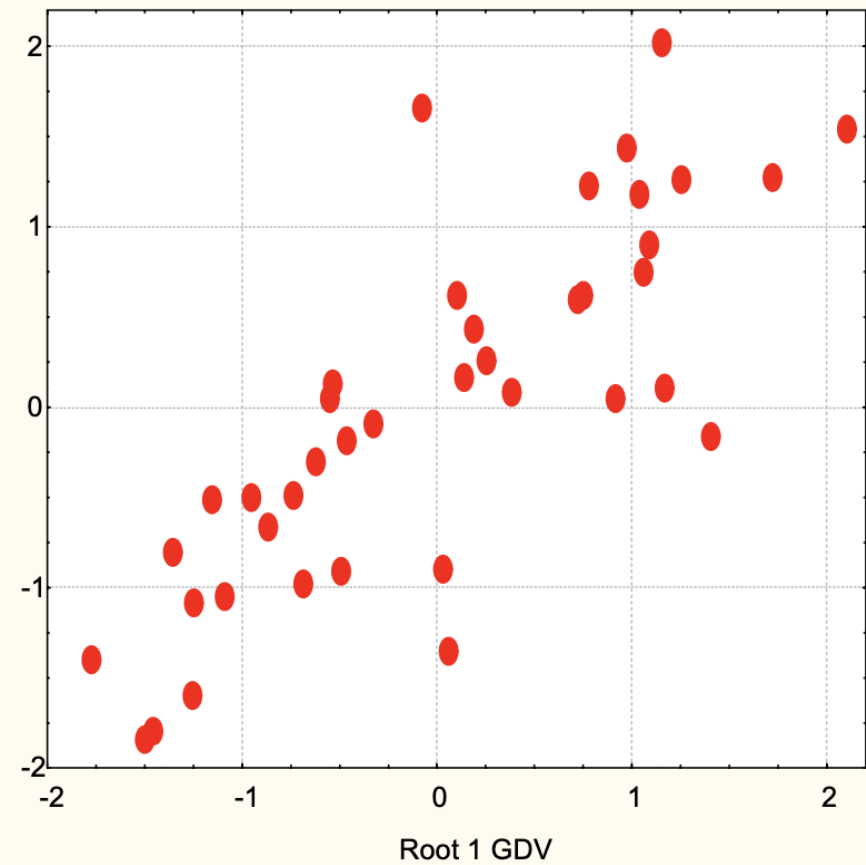
**Canonical correlation between GDV
parameters (axis X) and plasma
Testosterone (axis Y) 76%**



**Canonical correlation between GDV
parameters (axis X) and plasma
Triiodothyronine (axis Y) 72%**



**Correlation between the first canonical
roots of GDV parameters (axis X) and
neuro-endocrine parameters (axis Y)**
92%



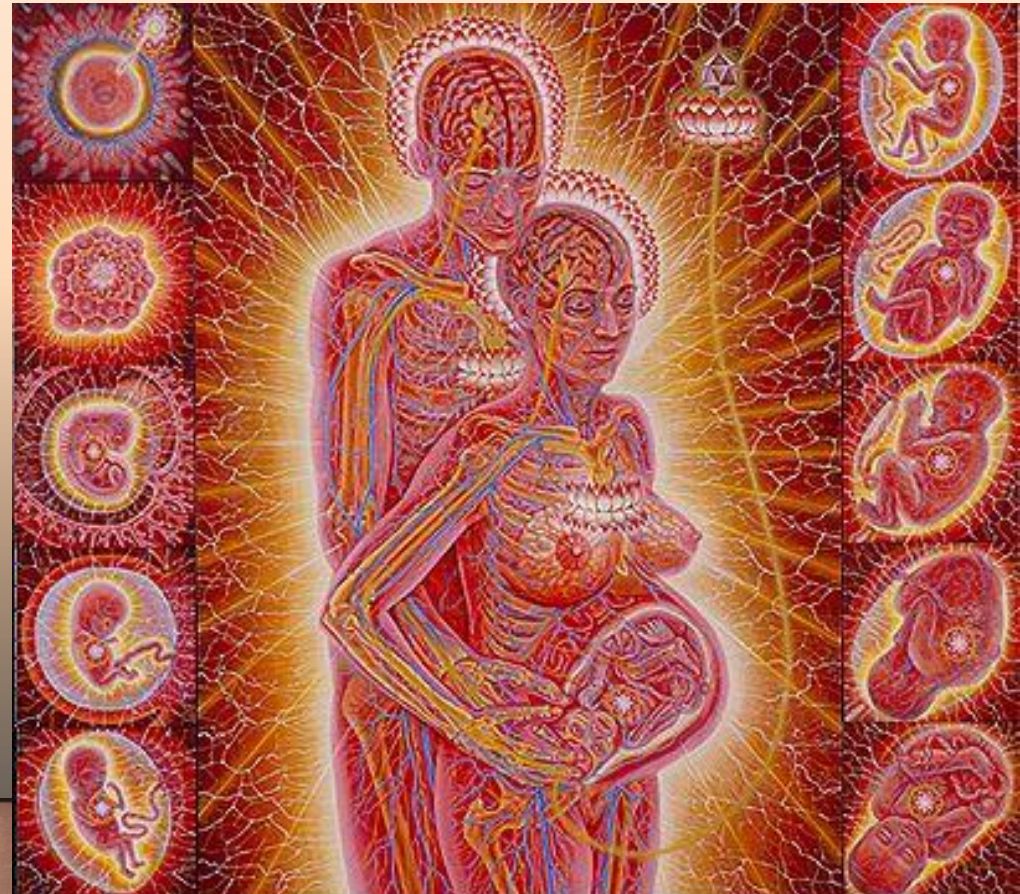
**Canonical correlation between GDV
parameters (X-axis) and
Cellular Immunity parameters (Y-axis)**
85%

EVALUATION OF POTENTIAL MISCARRIAGE FOR PREGNANT WOMEN WITH $> 90\%$ PROBABILITY USING GDV INDEX



Gimbut V. GDV in Obstetrics

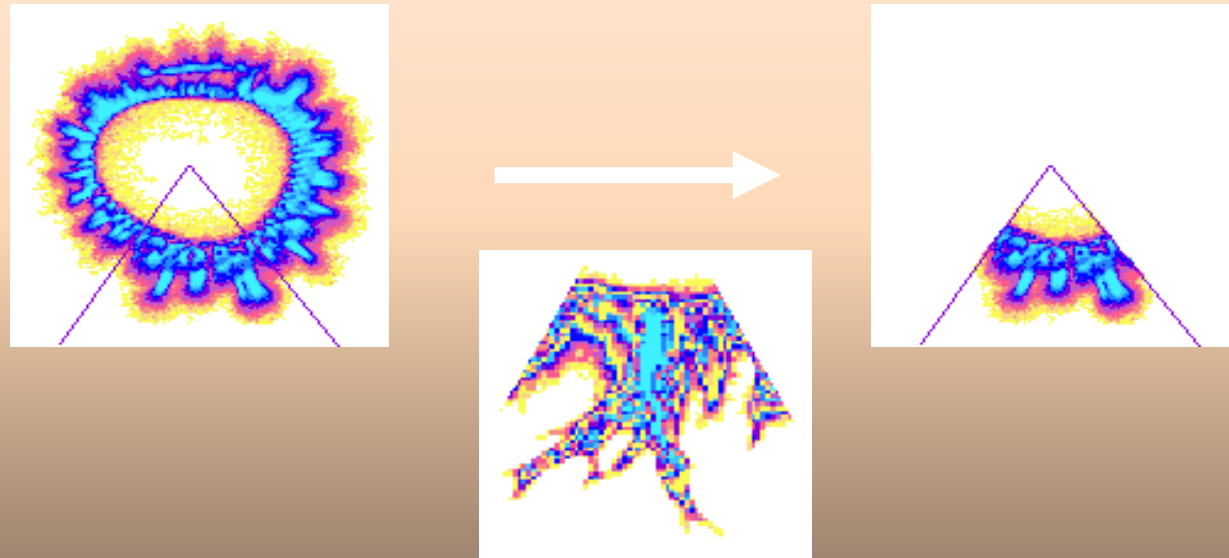
Rostov R&D Institute of
Obstetrics and Pediatrics



Pregnancy 50" x 56", oil on linen, 1988

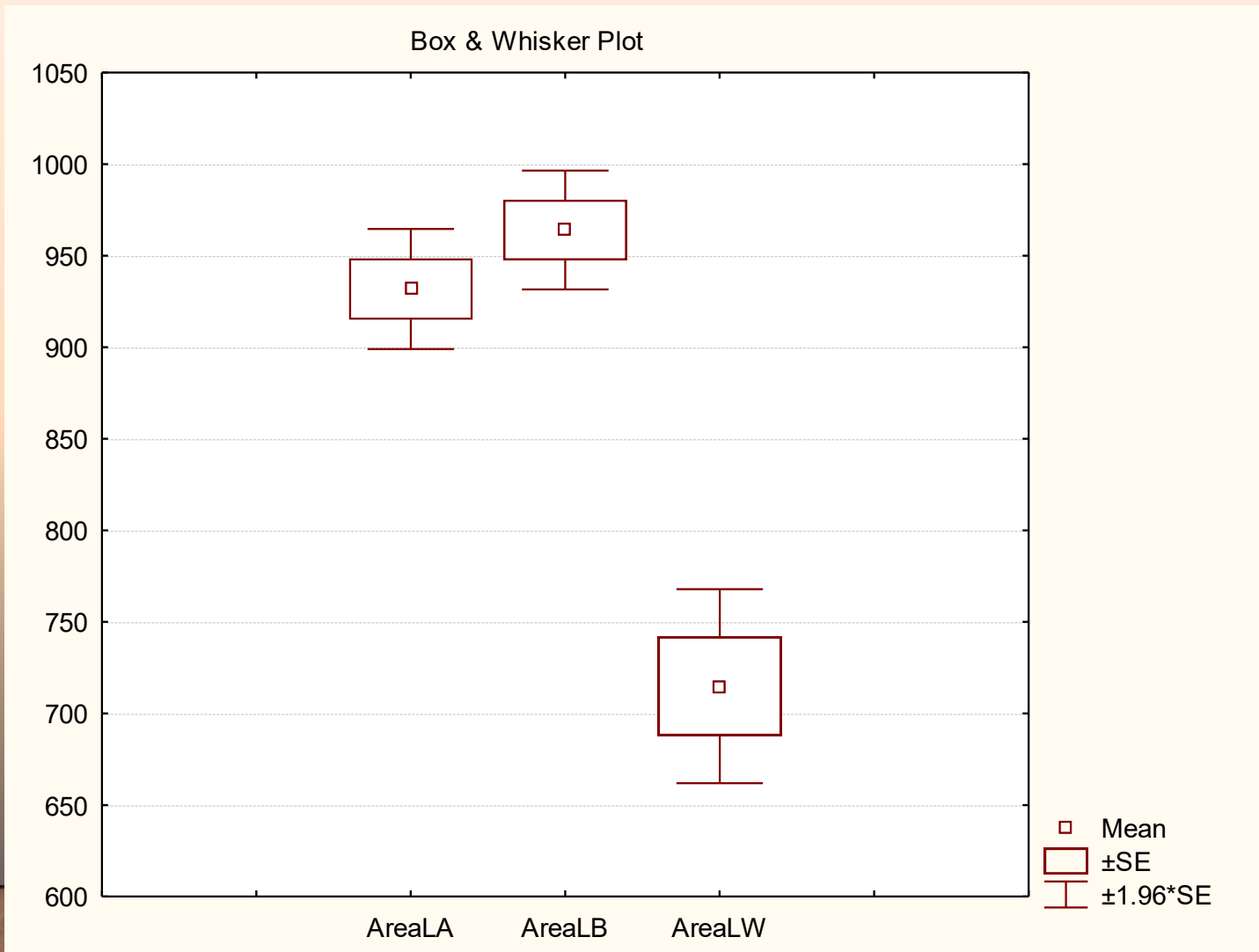
www.alexgrey.com

***COMPARISON OF GDV PARAMETERS FOR
BREAST CANCER GROUP (BC)
139 PEOPLE AND CONTROL GROUP - 42
PEOPLE
(VEPHVADZE E. ET AL. TBILISI 2008)***



Vepkhvadze R., Gagua R., Korotkov K. et al. GDV in monitoring of lung cancer patient condition during surgical treatment // Georgian oncology. Tbilisi. 2003. № 1(4). p. 60.

GDV AREA FOR BC GROUP BEFORE (B) AND AFTER (A) TREATMENT AND HEALTHY GROUP (W), 5L FINGER



Horowitz BL, Krylov BA, Korotkov KG. The new conceptual approach to the early diagnosis of cancer. In: From Kirlian effect to Bioelectrography. - St. Petersburg. 1998;125-132.

Chowhan RS, Radzharan P, Rao S. Comparison Bioelektrographic images of cancer patients and healthy subjects. In: From Kirlian effect to Bioelectrography. St. Petersburg. 1998;133-140.

Saeidov W. The possibility of using electrophotonics in the early diagnosis of polyps and colon cancer. In: Proceedings of XIV International Scientific Congress on Bioelectrography. St Petersburg. 2010;22-23.

Buck KH, Novelli C, Costa FT, Martins GC, Oliveira HFR, Camargo LB, Casagrande RM, Dias dos Reis RR, Moraes VR, Vieira FSF, Passos RP, de Barros Vilela Junior G. O uso da bioeletrografia na comparação entre mulheres com câncer de mama, mulheres saudáveis sedentárias e mulheres praticantes de corrida. Centro de Pesquisas Avançadas em Qualidade de Vida 8, 2, 2016, 9-11.

Yakovleva E G., Buntseva OA, Belonosov SS, Fedorov ED, Korotkov KG, and Zarubina TV. Identifying Patients with Colon Neoplasias with Gas Discharge Visualization Technique. J of Alternative Complementary Medicine. 2015;21(11):720–724 DOI: 10.1089/acm.2014.0168

Yakovleva E.G., Korotkov K.G., Buntseva O. A., Plakhov R.V., Belonosov S.S., Fedorov E.D.. Possibilities of gas-discharge visualization for detection of patients with gastric and colon neoplasms. Experimental and clinical gastroenterology | issue104 | N 4 2014 p 18-23

A.M. Manuilov, et al. Possibilities of early diagnostics by innovative methods of investigation of colon mucosa biopsy specimens in determining the volume of surgical operation. Journal Of Experimental And Clinical Surgery V. X, #4 2017

Vepchvadze R., Gagua R., Gedevanishvili E., Korotkov K., Kapanadze A., Giorgobiani L., Kuchava V., Lomidze D., Osmanova V. – Preliminary results of GDV (Gas Discharge Visualization) monitoring of patients with lung and breast cancer. International scientific congress on Bioelectrography: “Science, Information, Spirit”, 2001, 9.

Vepchvadze R., Gagua R., Gedevanishvili E., Korotkov K., Kuchava V., Kapanadze A., Giorgobiani L., Lomidze D., Osmanova V. – Preliminary results of GDV (gas discharge visualisation) in monitoring of patients with lung and breast cancer. V Int. Scientific congress on Bioelectrography, “Science, Information, Speirit”. St Peterburg, Russia 11-17, 2001, p99

IDENTIFYING PATIENTS WITH COLON NEOPLASIAS WITH GAS DISCHARGE VISUALIZATION TECHNIQUE



E.G.Yakovleva¹, O.A. Buntseva, S.S.Belonosov¹, E.D.Fedorov¹, Korotkov K.G.²,
T.V.Zarubina¹

*¹Russian national research medical university named after N.I. Pirogov,
Moscow, ²Saint-Petersburg national research university of informational
technologies, mechanics and optics, Saint-Petersburg, Russia*

THE JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE
V.21, N. 11, 2015, PP. 720–724 DOI: 10.1089/ACM.2014.0168

Parameter	Control	Polypus	Cancer
Control > Polypus > Cancer (p<0.01)			
Normalized Area	1.41 ± 0.12	1.27 ± 0.06	1.09 ± 0.04
Inner noise	40.90 ± 3.00	31.11 ± 2.51	23.32 ± 2.01
Iso-line radius	14.21 ± 0.45	11.46 ± 0.32	10.45 ± 0.42
Intensity	86.65 ± 0.12	78.04 ± 0.08	75.19 ± 0.05
Control < Polypus < Cancer (p<0.01)			
Inner circle radius	46.05 ± 1.53	54.45 ± 1.63	59.37 ± 1.04
Iso-line length	950 ± 27	1025 ± 16	1105 ± 40
Area	9620 ± 225	10760 ± 215	11427 ± 115
Iso-line fractality	1.60 ± 0.02	1.63 ± 0.04	1.71 ± 0.01
Iso-line entropy	1.57 ± 0.03	1.65 ± 0.02	1.74 ± 0.01
Form Coefficient	11.14 ± 0.54	17.46 ± 0.60	20.52 ± 0.45



CHARACTERISTICS OF DIFFERENT METHODS OF NON-INVASIVE DIAGNOSIS OF COLON POLYPS



$$P = k_1 \cdot I_2L + k_2 \cdot I_2LCo + k_3 \cdot S_2Lsac + k_4 \cdot R_2Rlumb + k_5 \cdot S_2Rsac + k_6 \cdot F_2Rsac$$

Method	Sensitivity	Specificity
Gemokkult test	58–95%	50-95%
Immunochemical test	30-87%	40-98%
Erythrocyte sedimentation rate	43-48%	78-99%
Electrophotonic imaging GDV technique	74-85%	66-77%

KUSHWAH KK, SRINIVASAN TM, NAGENDRA HR, ILAVARASU JV.



DEVELOPMENT OF NORMATIVE DATA OF ELECTRO PHOTONIC IMAGING TECHNIQUE FOR HEALTHY POPULATION IN INDIA: A NORMATIVE STUDY.

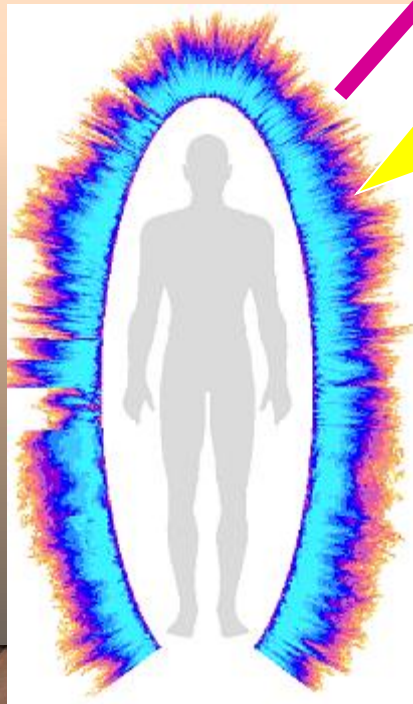
INT J YOGA. JANJUN; 9(1): 49–56. 2016,
DOI: 10.4103/09736131.171713

DIFFERENT TYPES OF RESEARCH



- Case reports (CR): articles describing interesting clinical cases. (Effect of treatment or influence before-after).
- Case series (CS): articles reporting more than 2 cases observed in clinical practice.
- Cohort studies (CO): small studies for the explicit purpose of developing protocols or feasibility; or studies that were defined by their authors as “pilot studies”. Single group interventions: pre-experimental studies performed under controlled conditions;
- Systematic research report (SRR): papers with statistical analysis of the results of research over a long period of time by one group.
- Randomized controlled trial (RCT): studies using random assignment to treatment group and making between-group comparisons of an intervention or treatment. This class includes studies using comparison of placebo and experimental groups as well as those using comparisons of different treatments.

BIOCOR



The combined effect of music and frequency therapy from the BioCor device on stress level in humans

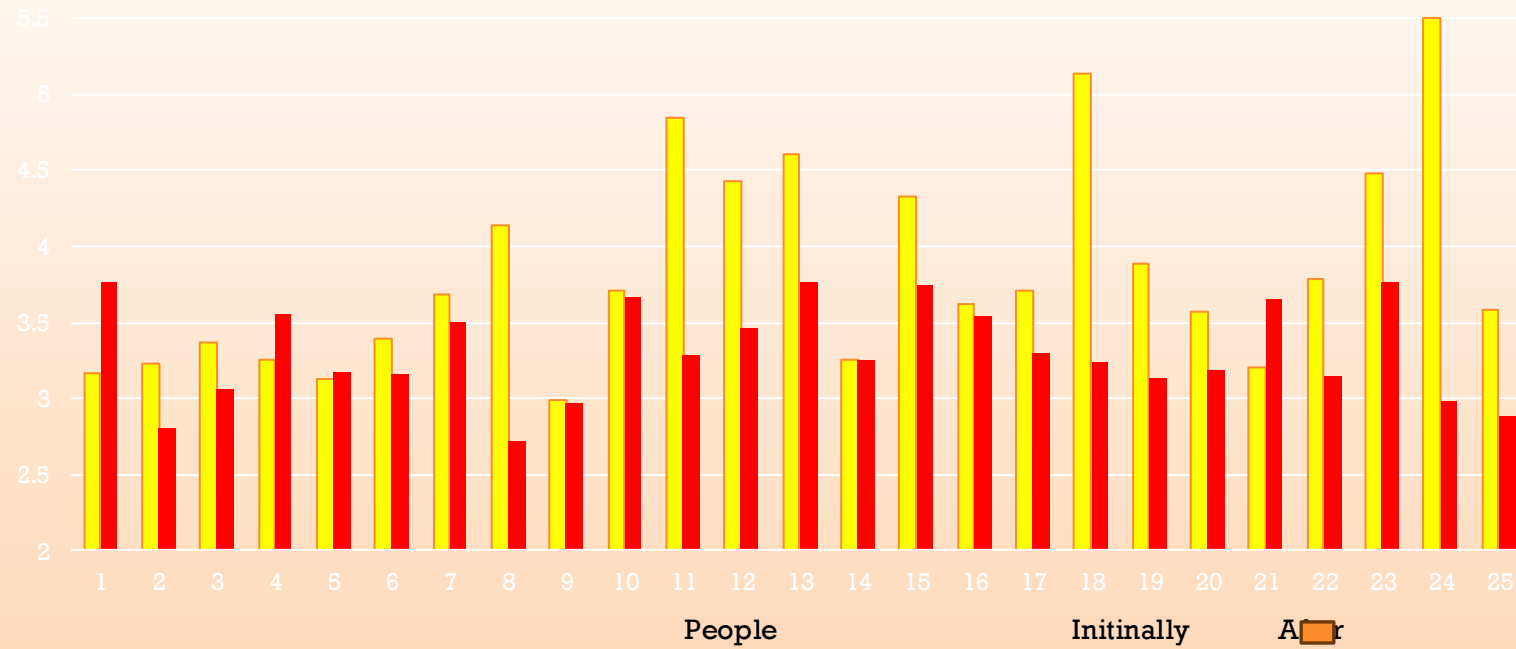


Analysis of the Influence of Osteopathic Procedures on the Psychophysiological State of Patients

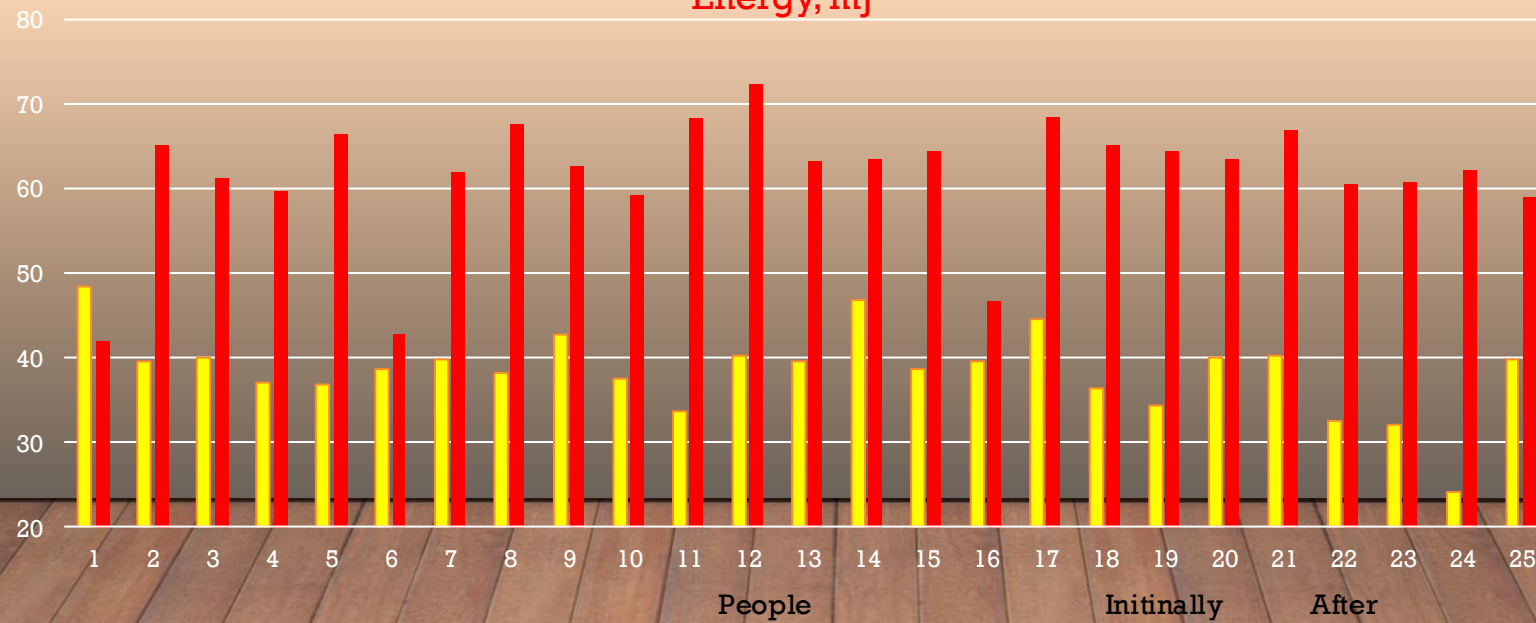
Korotkov KG^{1*} and Shakirov AM²



Stress coefficient



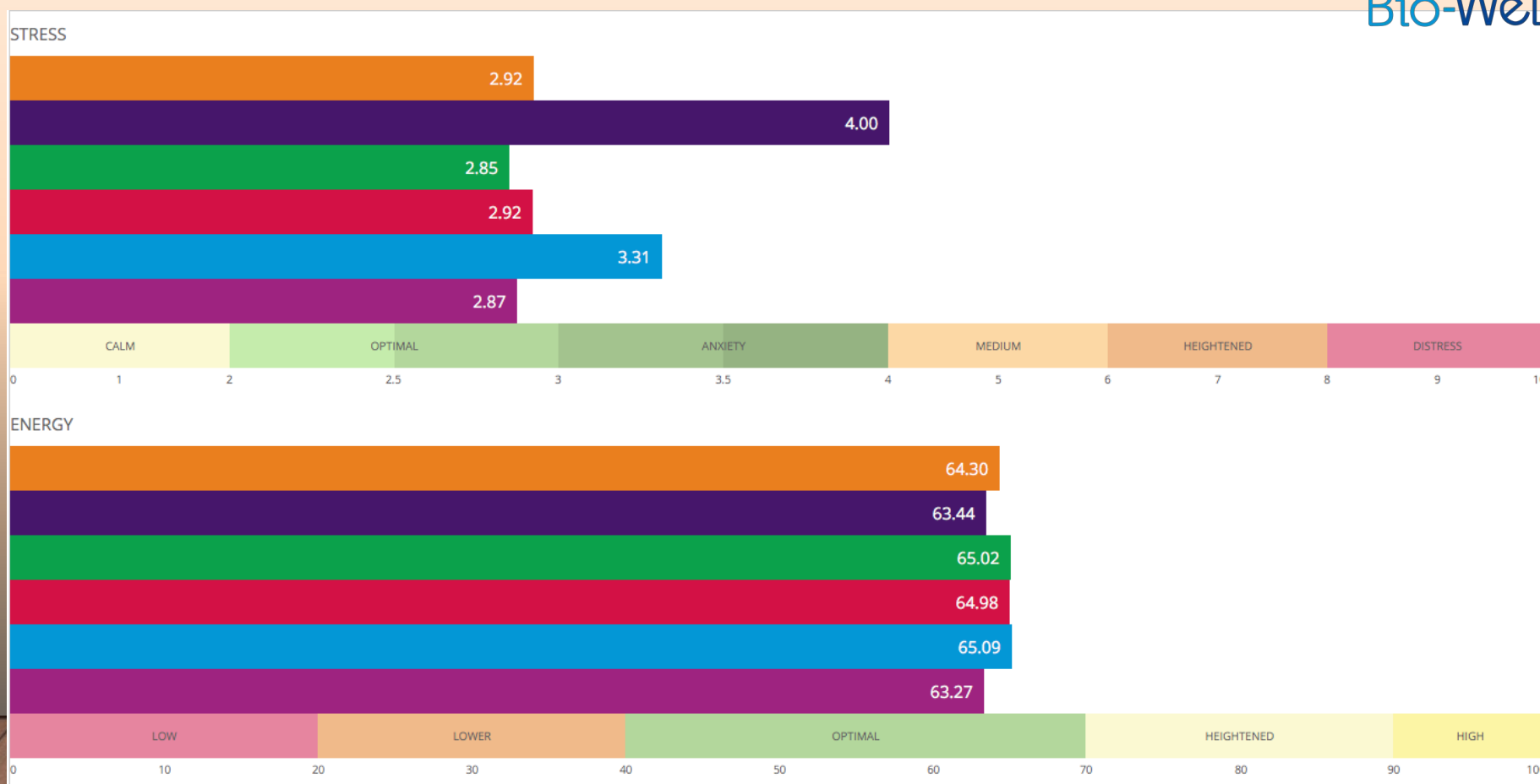
Energy, mJ



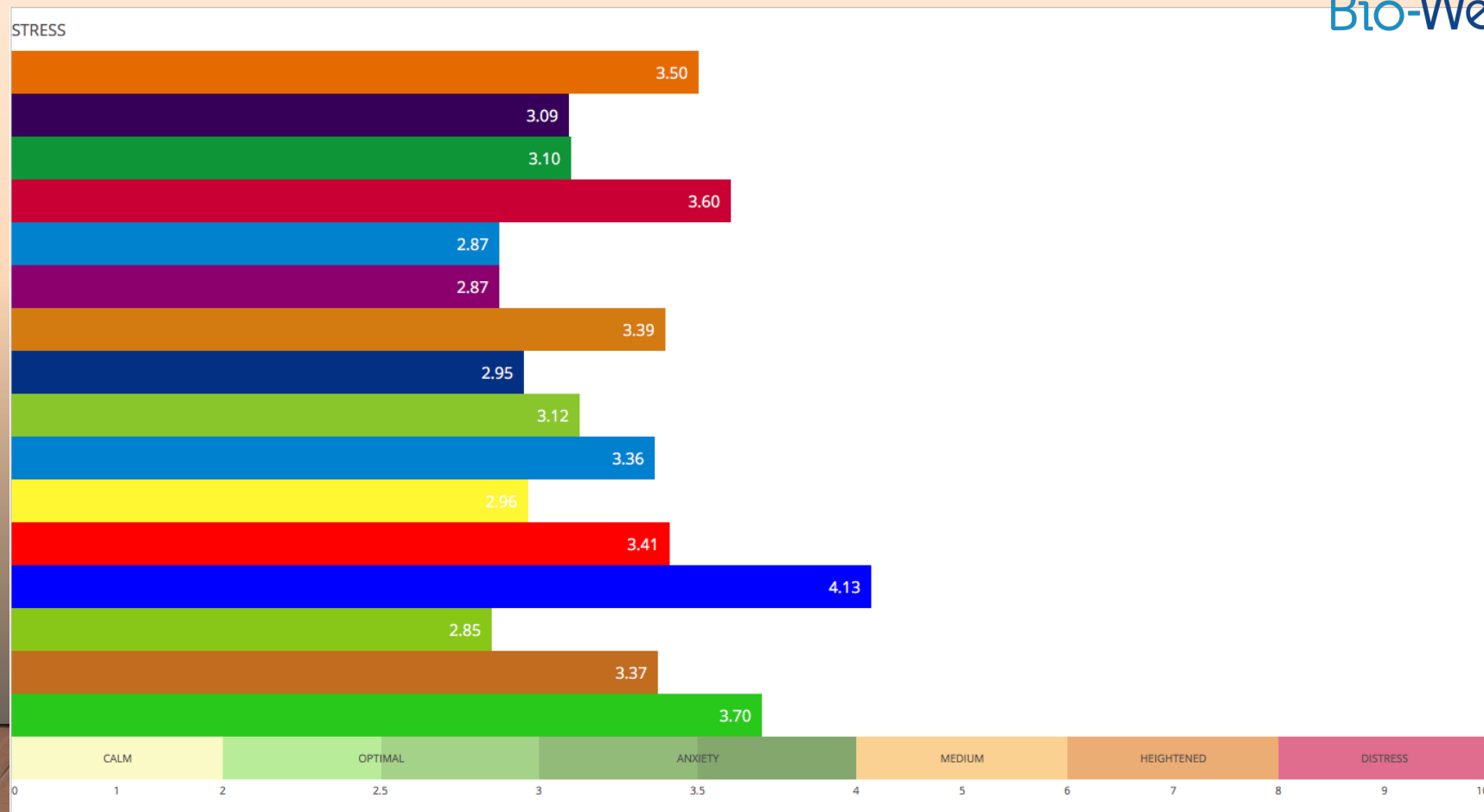


Selection of Supplements

SELECTION OF SUPPLEMENTS



SELECTION OF SUPPLEMENTS

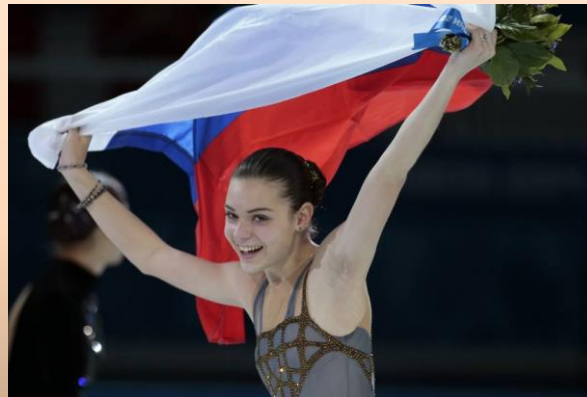




SPORT



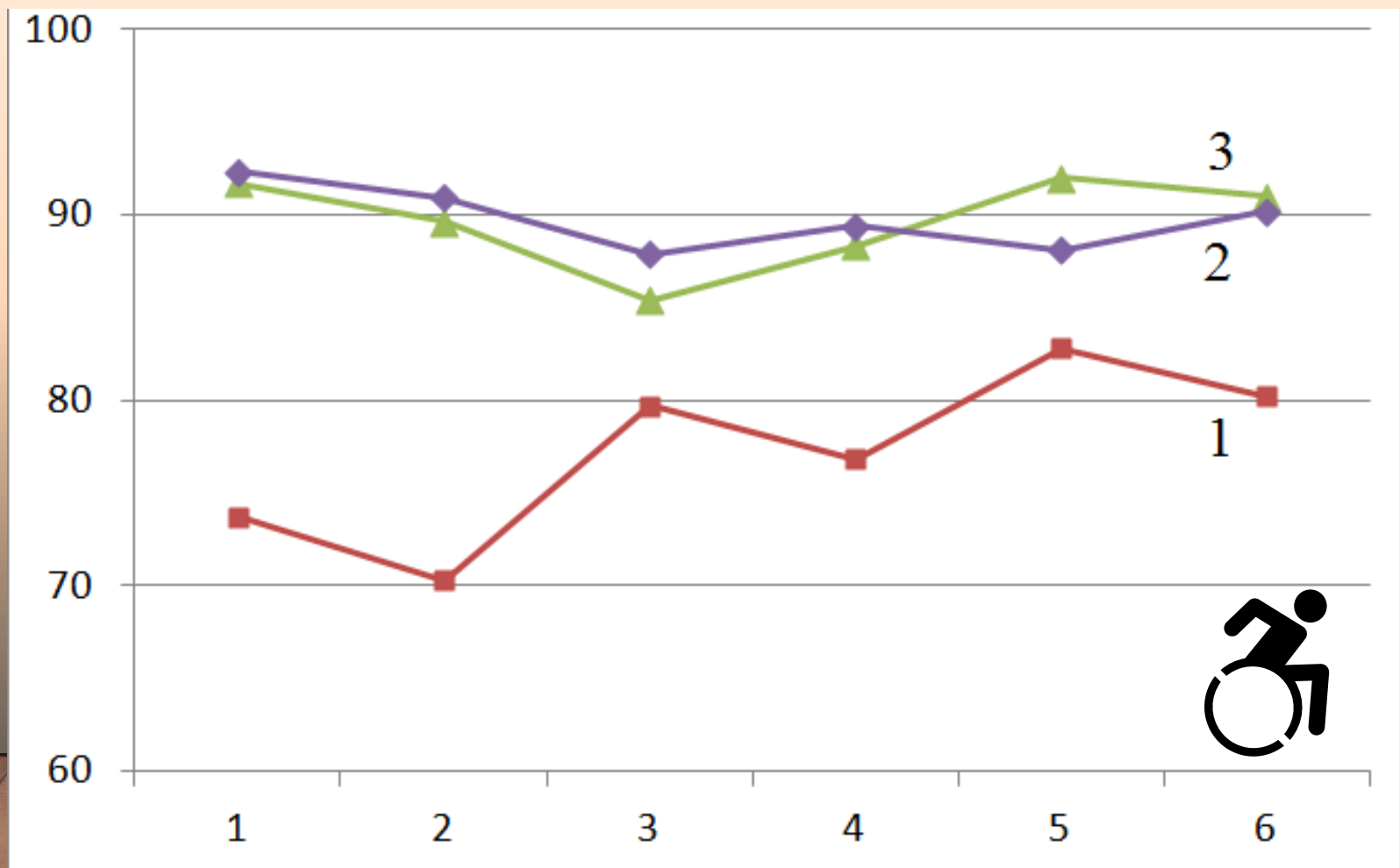
RUSSIAN OLYMPIC AND PARALYMPIC ATHLETES ARE TESTED WITH THE BIO-WELL TECHNOLOGY



CHANGE OF ENERGY POTENTIAL IN THE RUSSIAN SKI AND BIATHLON TEAM AT DIFFERENT STAGES OF TRAINING PERIOD: 1 – FIRST TRAINING CAMP; 2 – SECOND TRAINING CAMP; 3 – BEFORE COMPETITION.



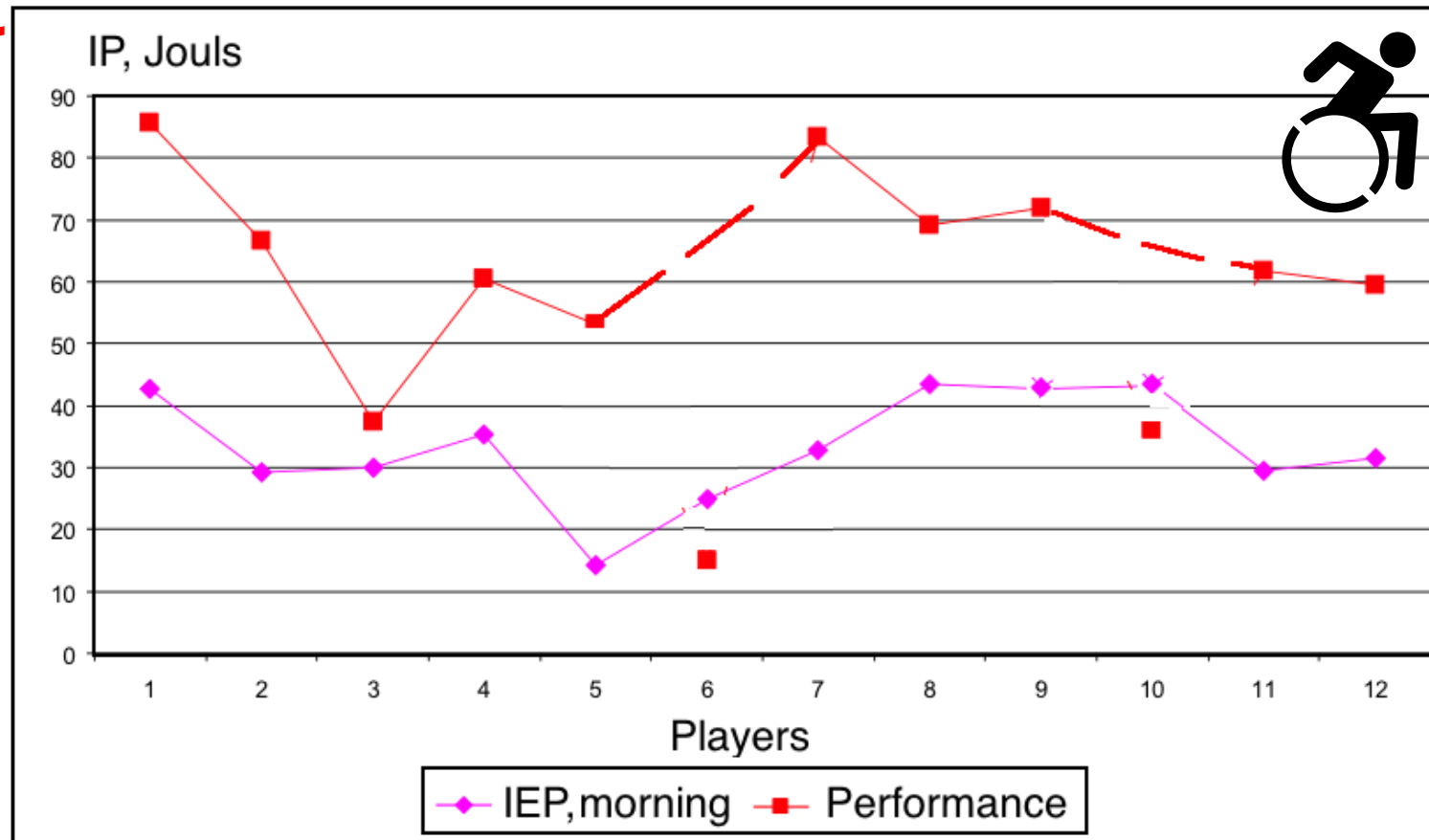
Sport



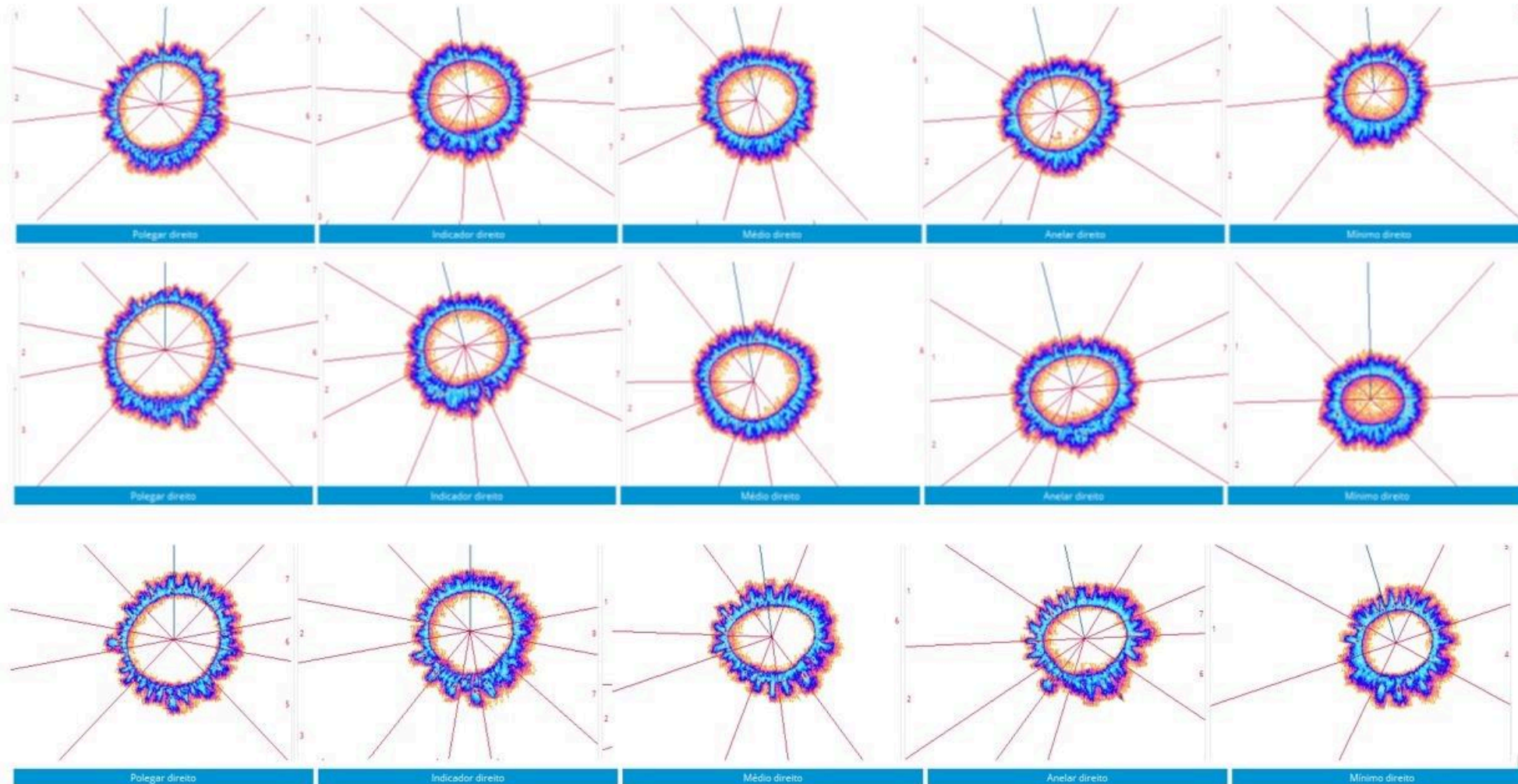
CORRELATION BETWEEN ENERGY POTENTIAL AND COMPETITION EFFICIENCY FOR RUSSIAN 12 PLAYER FROM THE TEAM ON SLEDGE HOCKEY IN TOURINO



Sport



BW 1.0 – 2.0 - 3.0 – Comparative New 15-color palette



Energy Analysis Comparative Mode

ESTRESSE

2.46

2.99

3.63

BAIXO

ÓTIMO

AUMENTADO

0

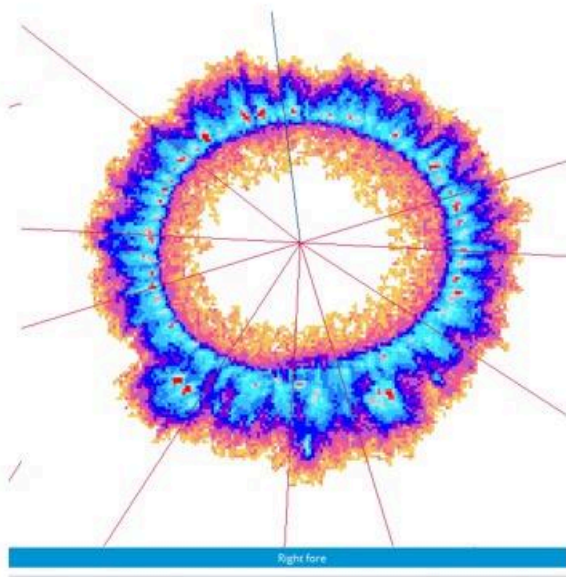
1

2

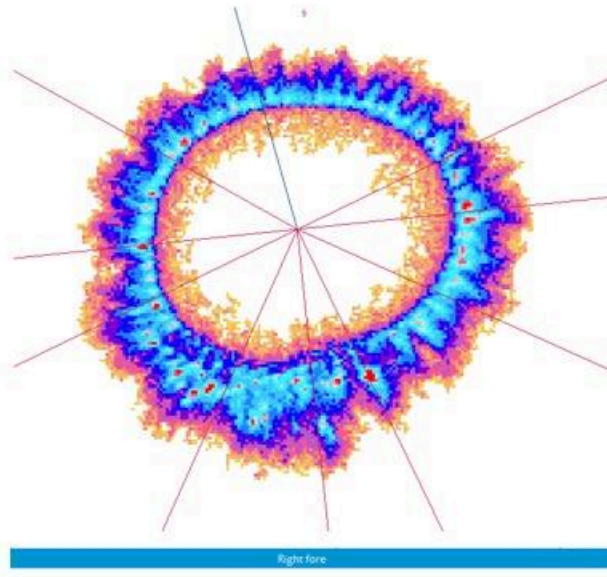
2.5

3

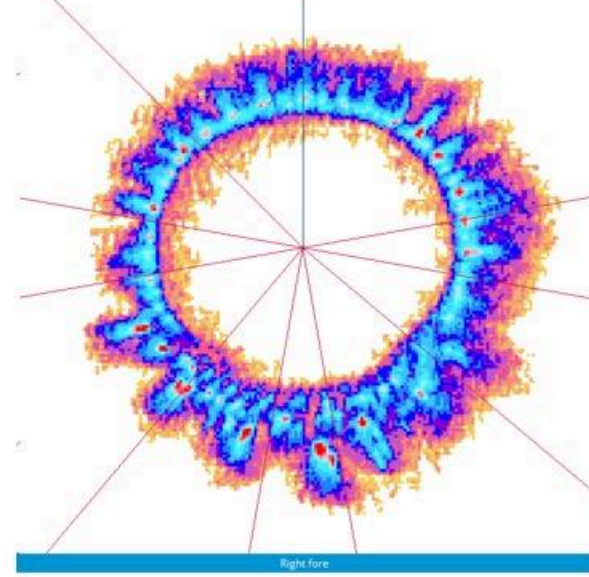
3.5



BW 1.0

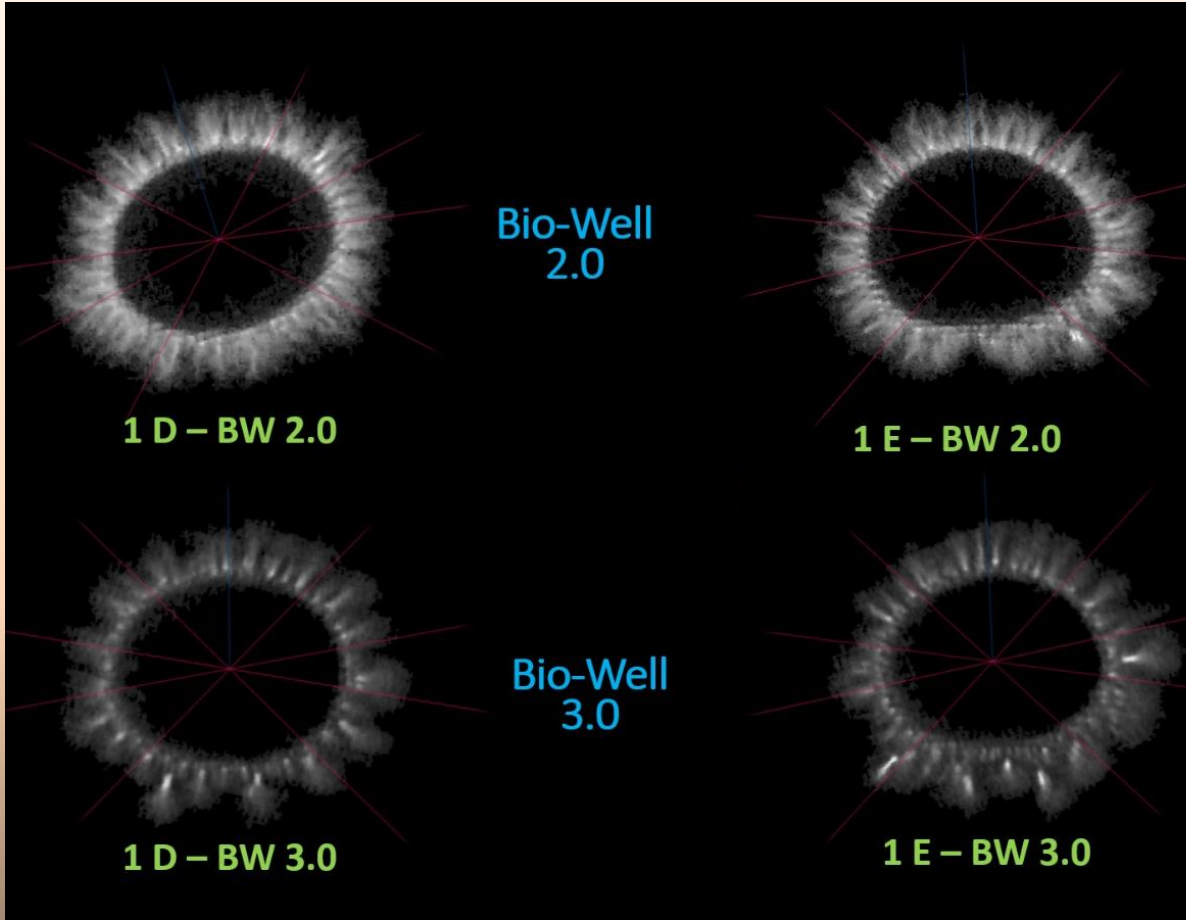
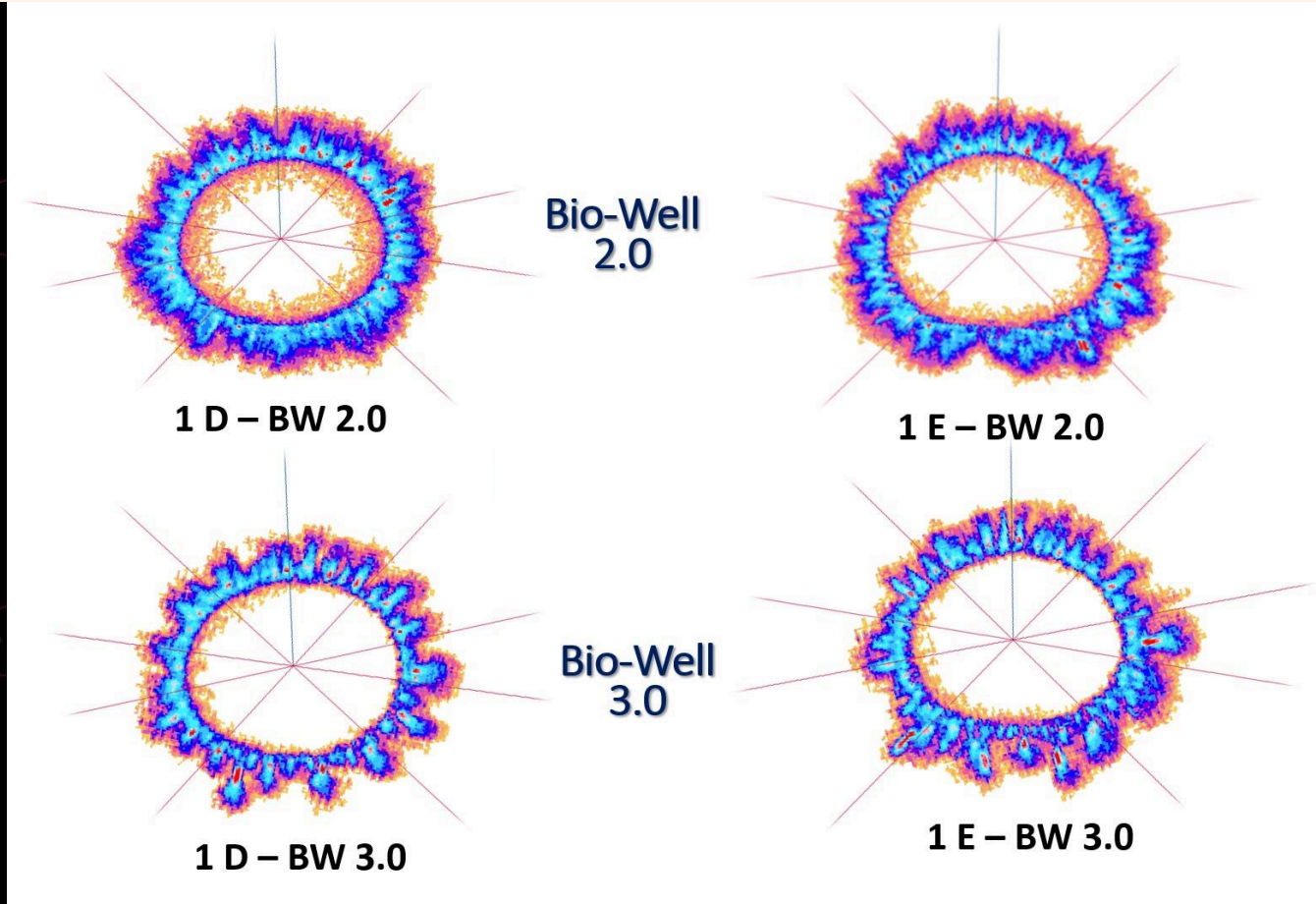


BW 2.0



BW 3.0

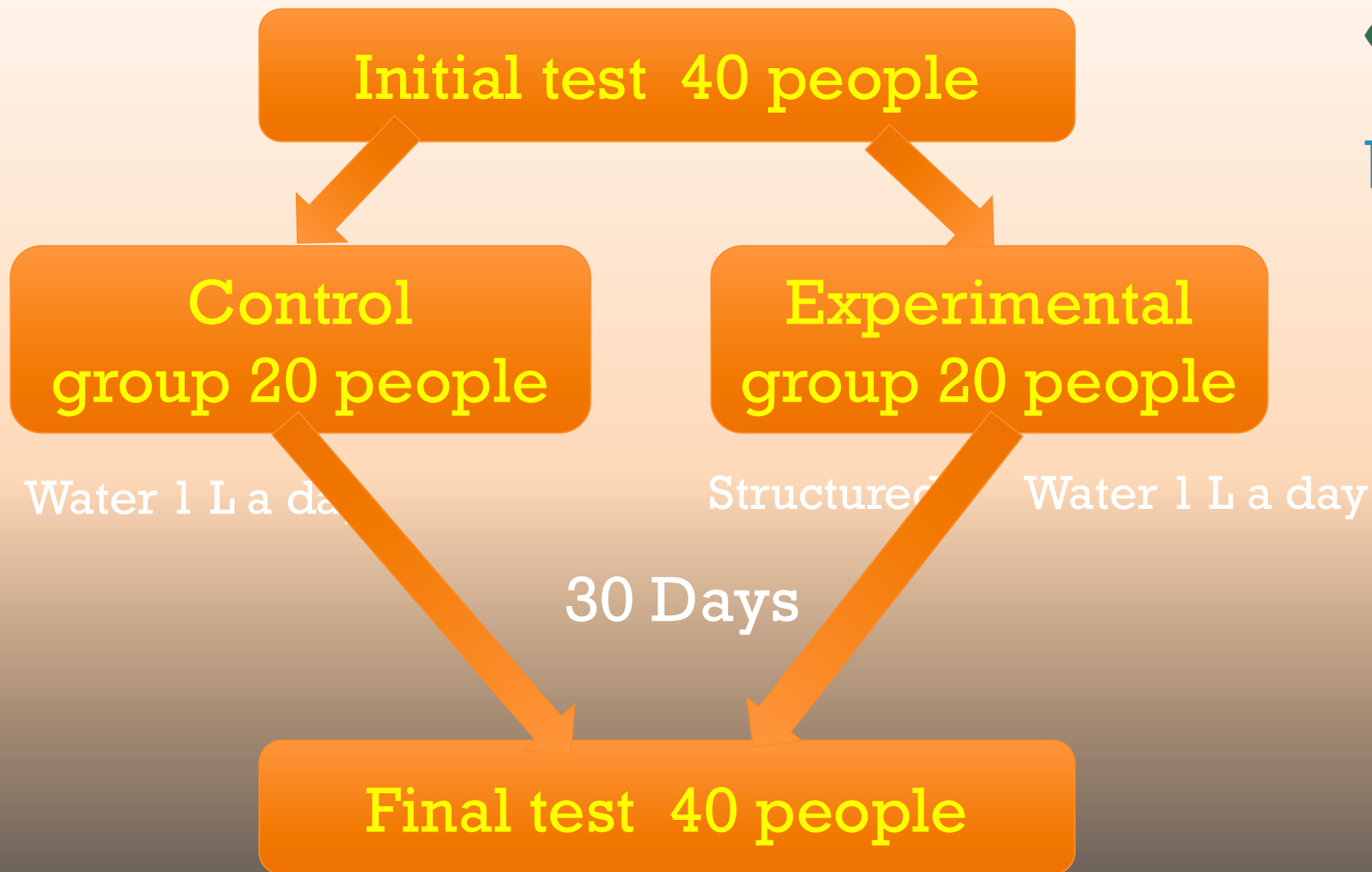




Randomized controlled trial (RCT) test of Qnet Amezcua disk3 Water Influence to People



Korotkov K.G., Churganov O.A., Gavrilova E.A., Belodedova M.A., Korotkova A.K. Influence of drinking structured water to human psychophysiology. Journal of Applied Biotechnology & Bioengineering 2019, 6:4, 171-177



Biochemical Blood parameters

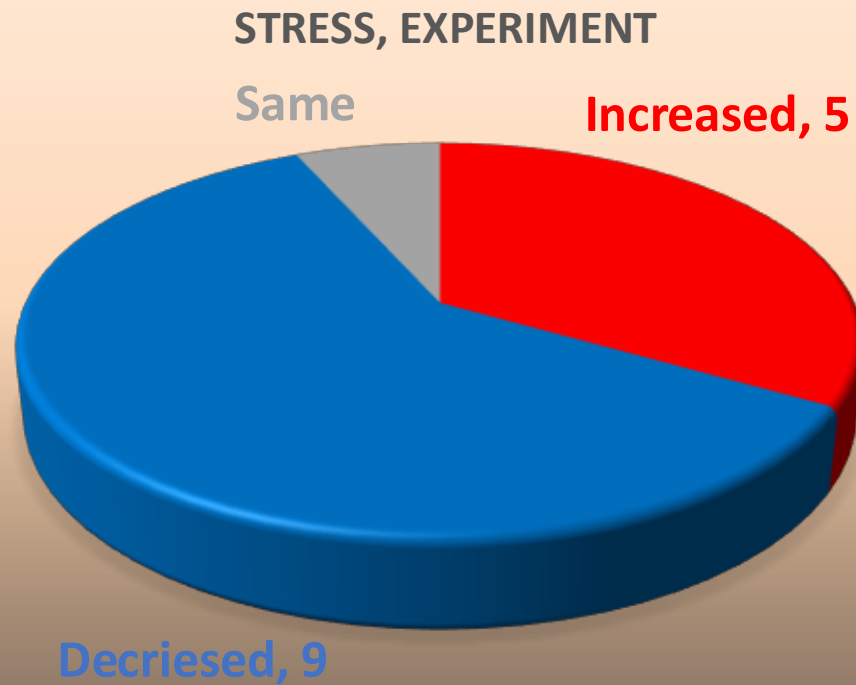
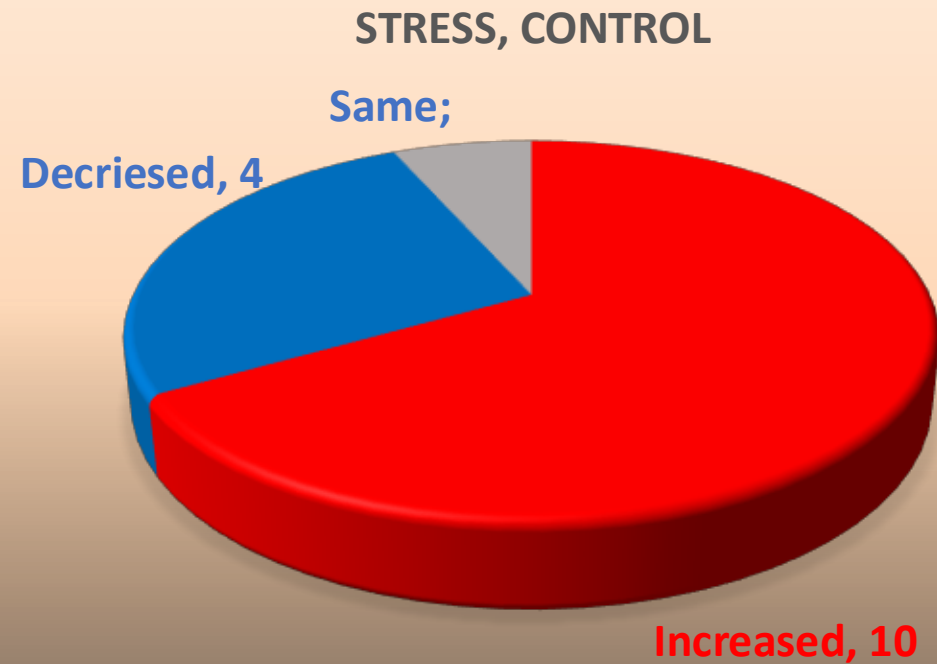
Indicator	Experimental group		Control group	
	1 test	2 test	1 test	2 test
CHOL (mmol/l)	4,7±0,9	4,8±0,8	5,9±1,2	6,2±1,2
GGT (u/l)	14,9±7	13,4±5,2	32,1±26,9	31,1±27,8
CREA (mmol/l)	86,5±10,6	71,0±11***	90,5±15,4	87±24,4
UREA (mmol/l)	4,9±1,4	4,4±11,8	5,6±1	5,5±1,9
CKD-EPI (ml/min)	80±13,4	100,5±14***	78,6±15	84,1±20,9

In the experimental group there was a significant decrease in the level of creatinine and growth of the nodule filtration of the kidneys, which reflects the improvement of the excretory function of the kidneys and a decrease in the level of endogenous intoxication.

Dynamics of HRV variables in the experimental and control groups

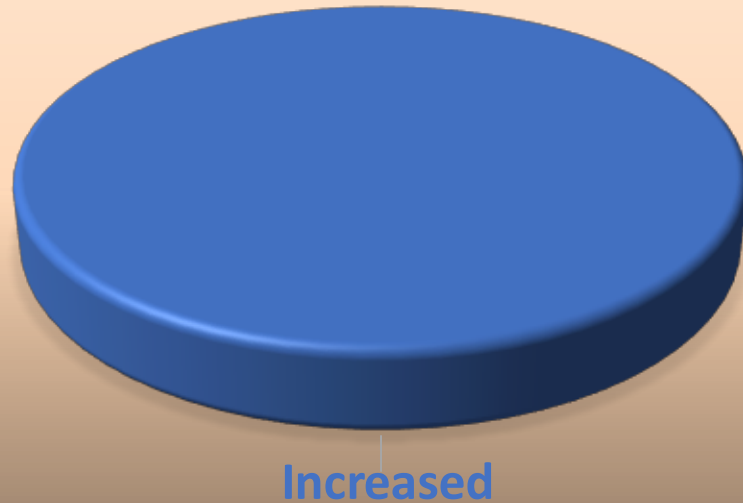
Indicator	Experimental group (mediana)		% changes	Control group (mediana)		% changes
	1 test	2 test		1 test	2 test	
RR (msec)	891,0	910,6	2,20	880,9	884,1	0,36
RMSSD (msec)	34,6	41,3	19*	35,9	28,1	-21,73*
LF/HF (ratio)	1,62	1,33	-18*	1,20	1,33	10,83
Mo (msec)	850,0	900,1	5,89	850,1	850,1	0,00
TP (msec2)	2016,4	2039,0	1,12	1315,9	1594,5	21,17*
VLF (msec2)	810,9	614,8	-24**	767,4	931,8	21,42*
IC (ratio)	3,14	2,96	-5,73	2,76	4,00	44,93**
HF norm	38,2	44,6	16,75	61,1	42,9	-29,79*
HF (msec2)	430,2	539,8	26**	997,1	349,3	-64,97**
SI (ratio)	98,2	88,4	-9,98	84,7	132,1	55,96**
SDNN (msec)	48,0	52,7	9,79	60,3	47,0	-22,06
LF norm (%)	61,8	57,1	-7,61	38,9	57,1	46,79**
Amo (%)	39,1	41,3	5,63	35,6	46,1	29,49*
LF (msec2)	758,2	644,2	-15,04	635,7	528,3	-16,89

Change of Stress Index for experimental and control groups



Change of Organs balance Index for experimental and control groups

ORGANS BALANCE, EXPERIMENT



ORGANS BALANCE, CONTROL
Same

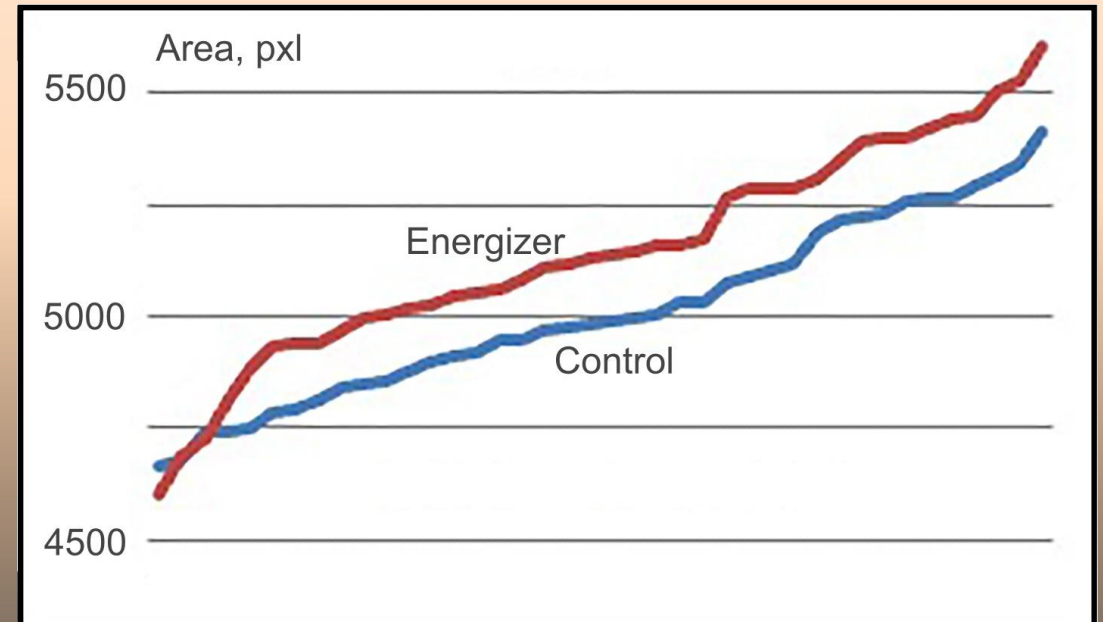




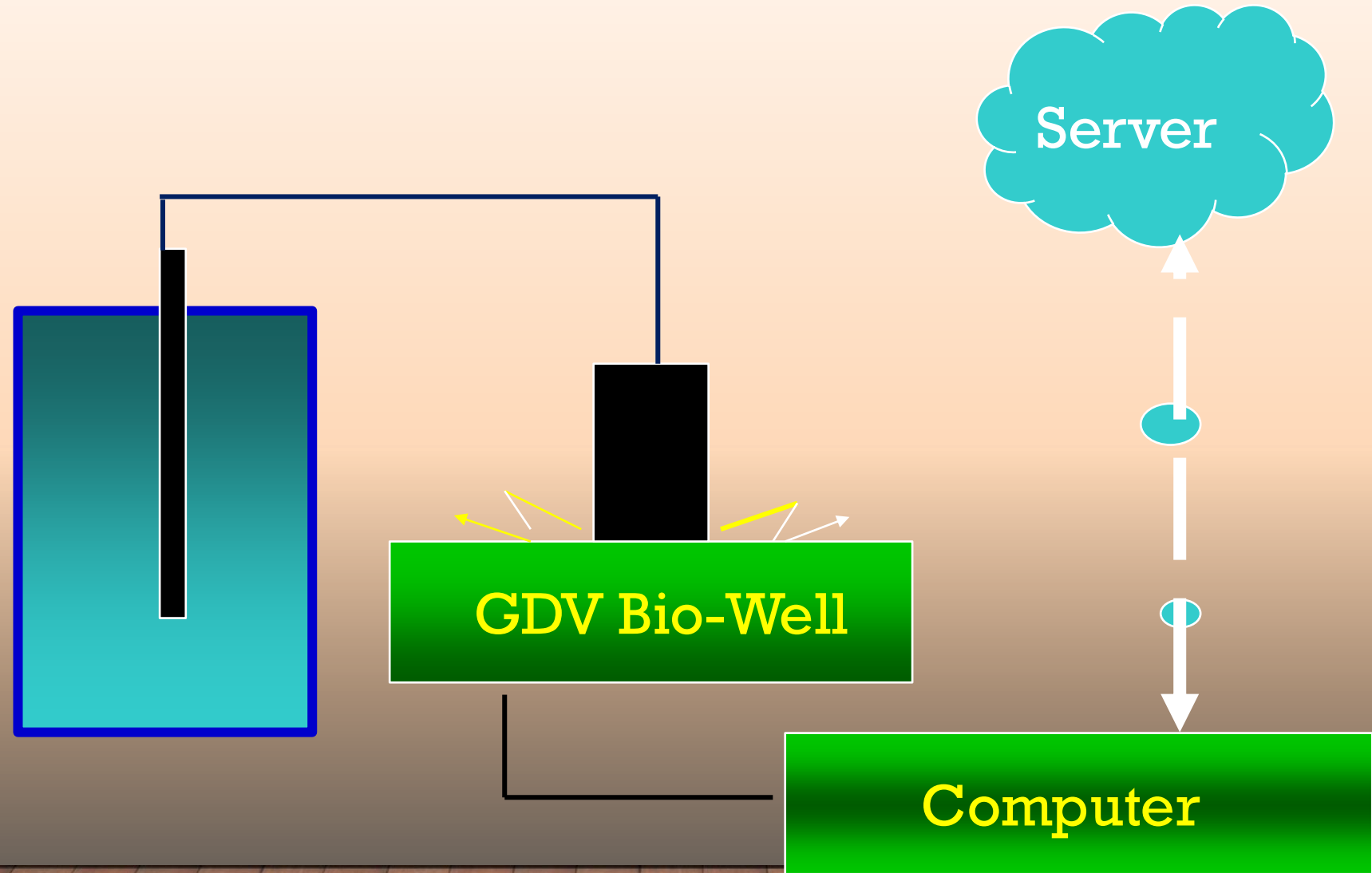


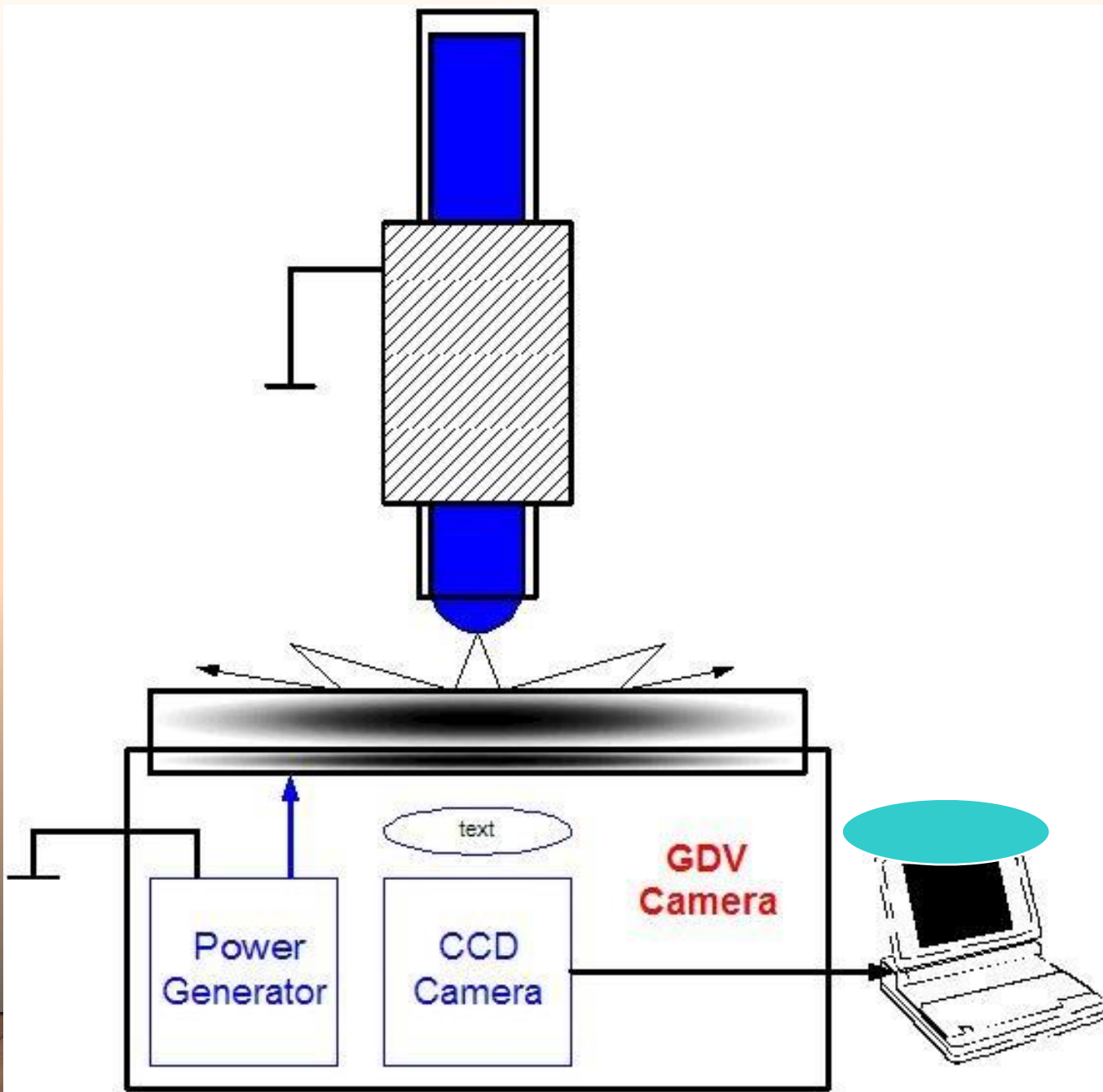
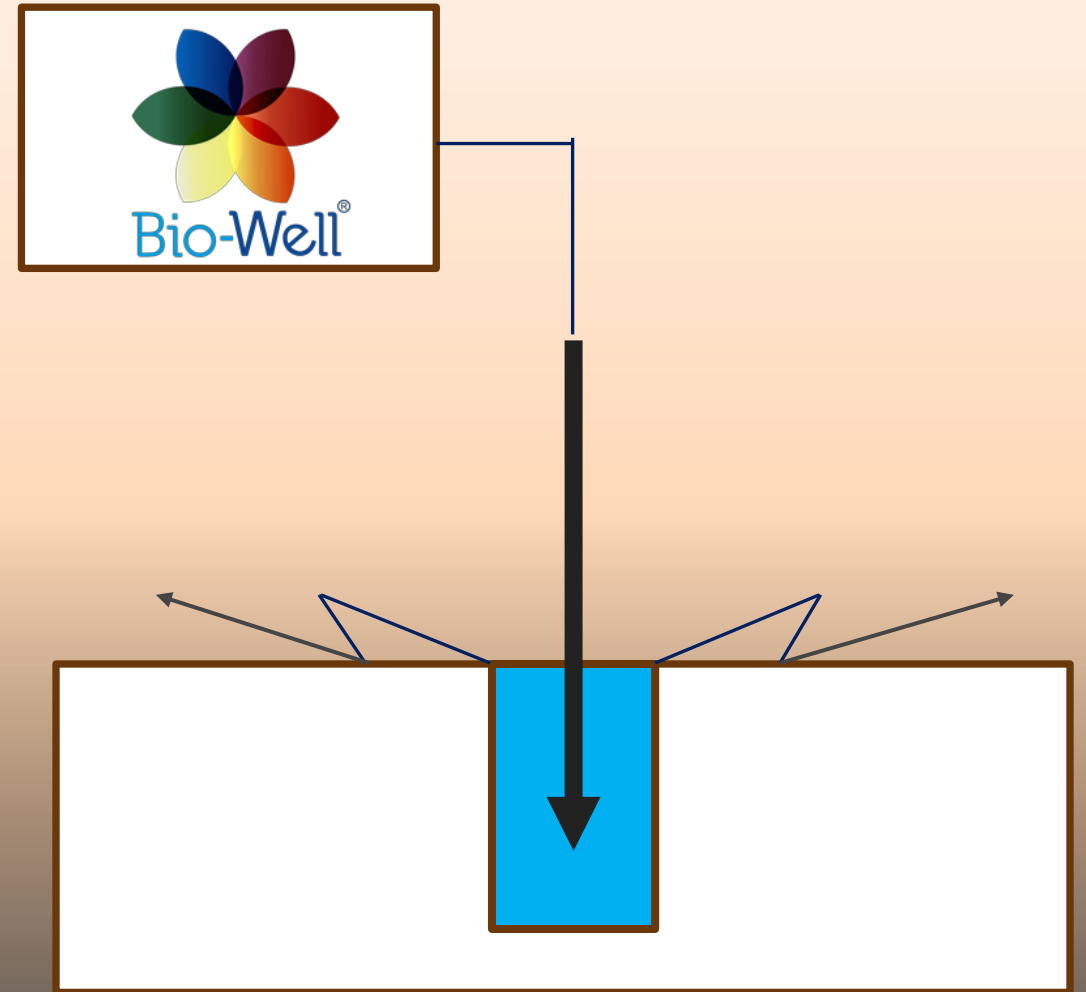
Purpose of the study

To determine the possible effects of the Food Energizer devices on water and foodstuffs. The following food samples were investigated: apple, banana, carrot, celery, cucumber, cheese, potatoes, and sausage.

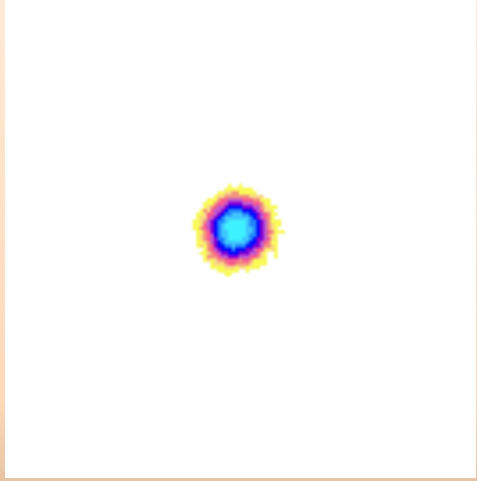


DYNAMIC ANALYSIS OF WATER

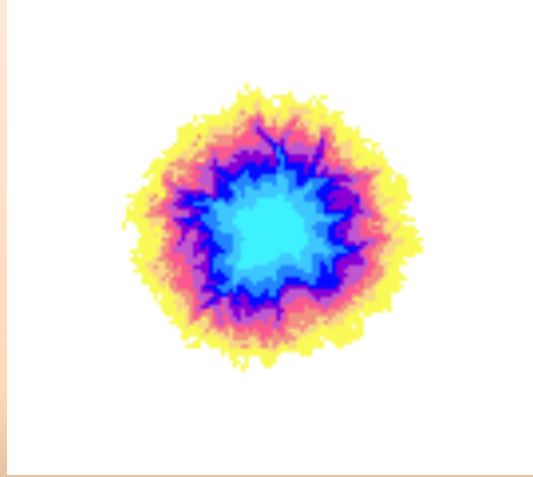




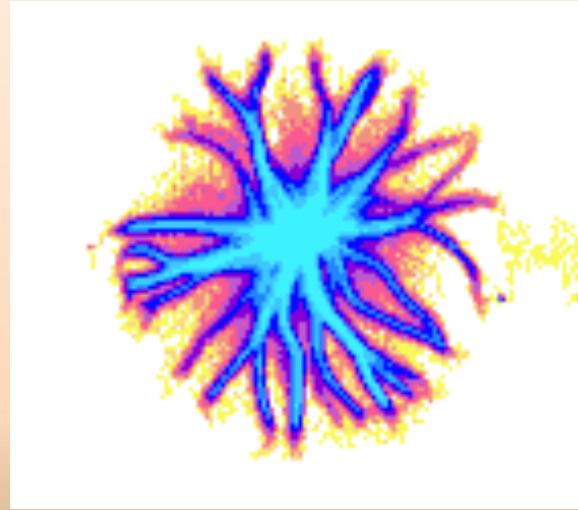
EPI WATER TEST



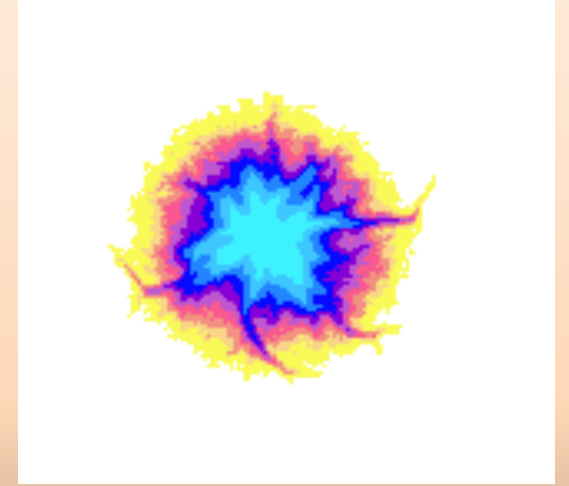
Distilled Water



1N NaCl Solution

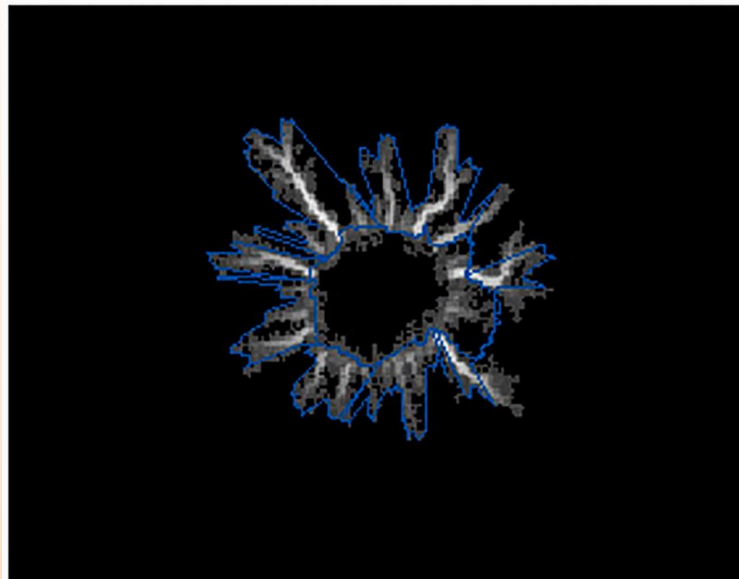
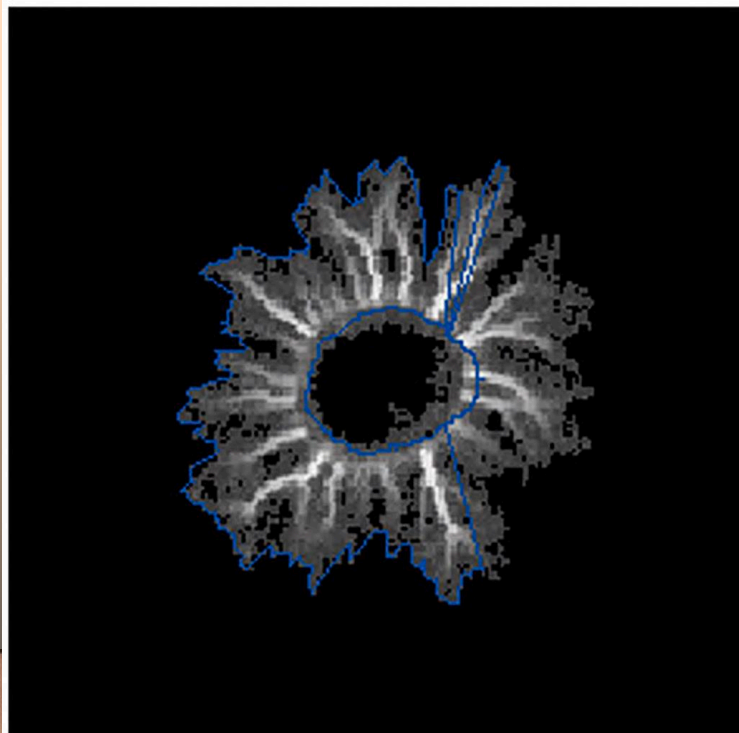
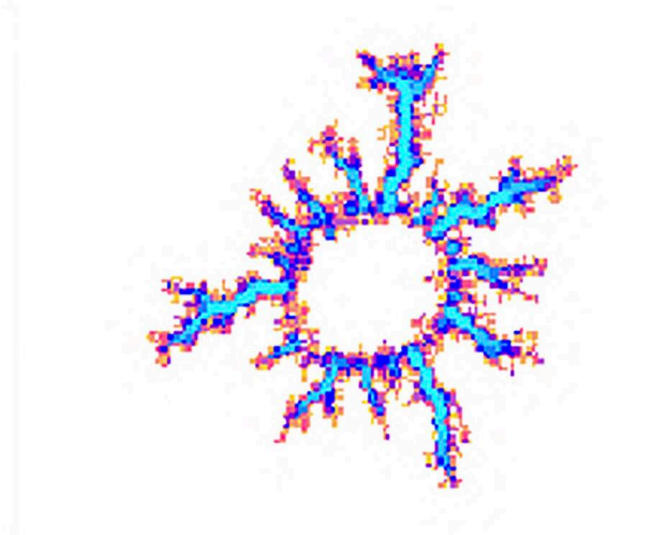
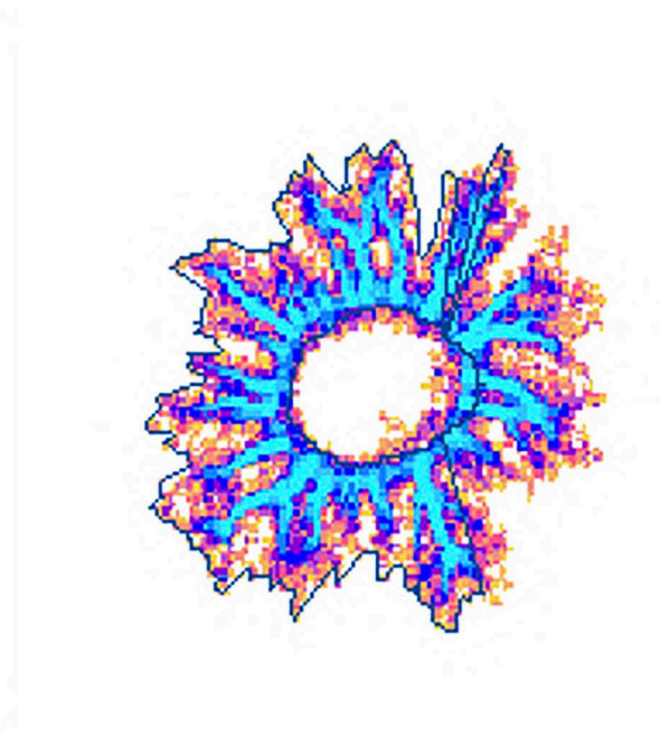


Charged Water



Active water

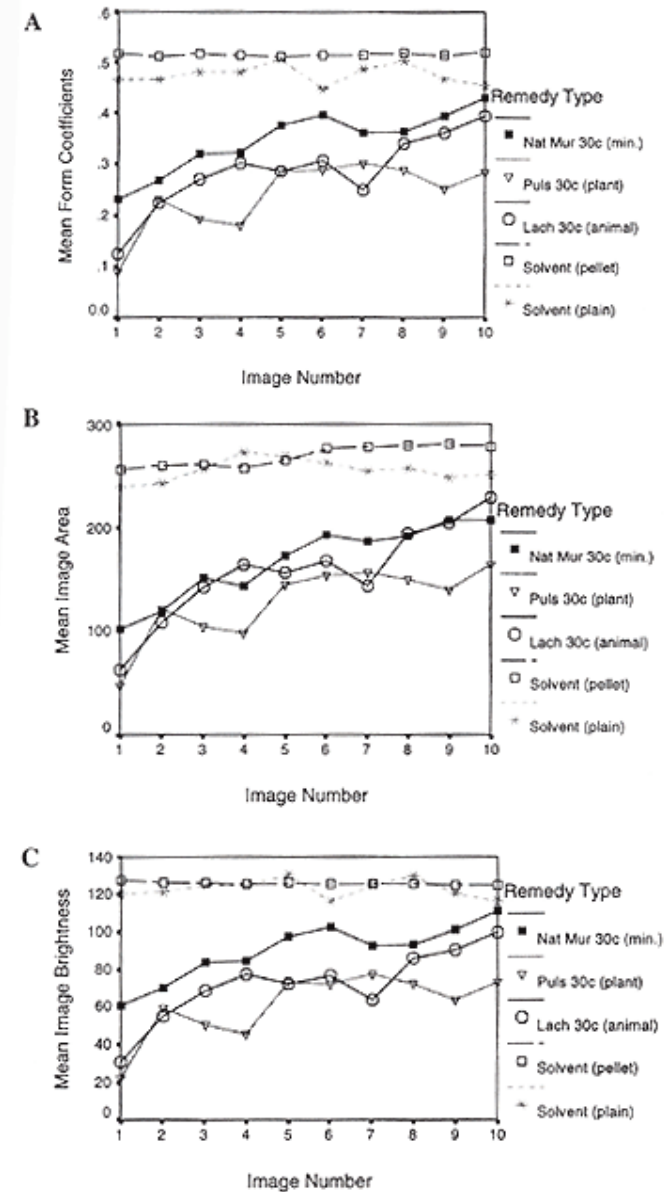
Water Study



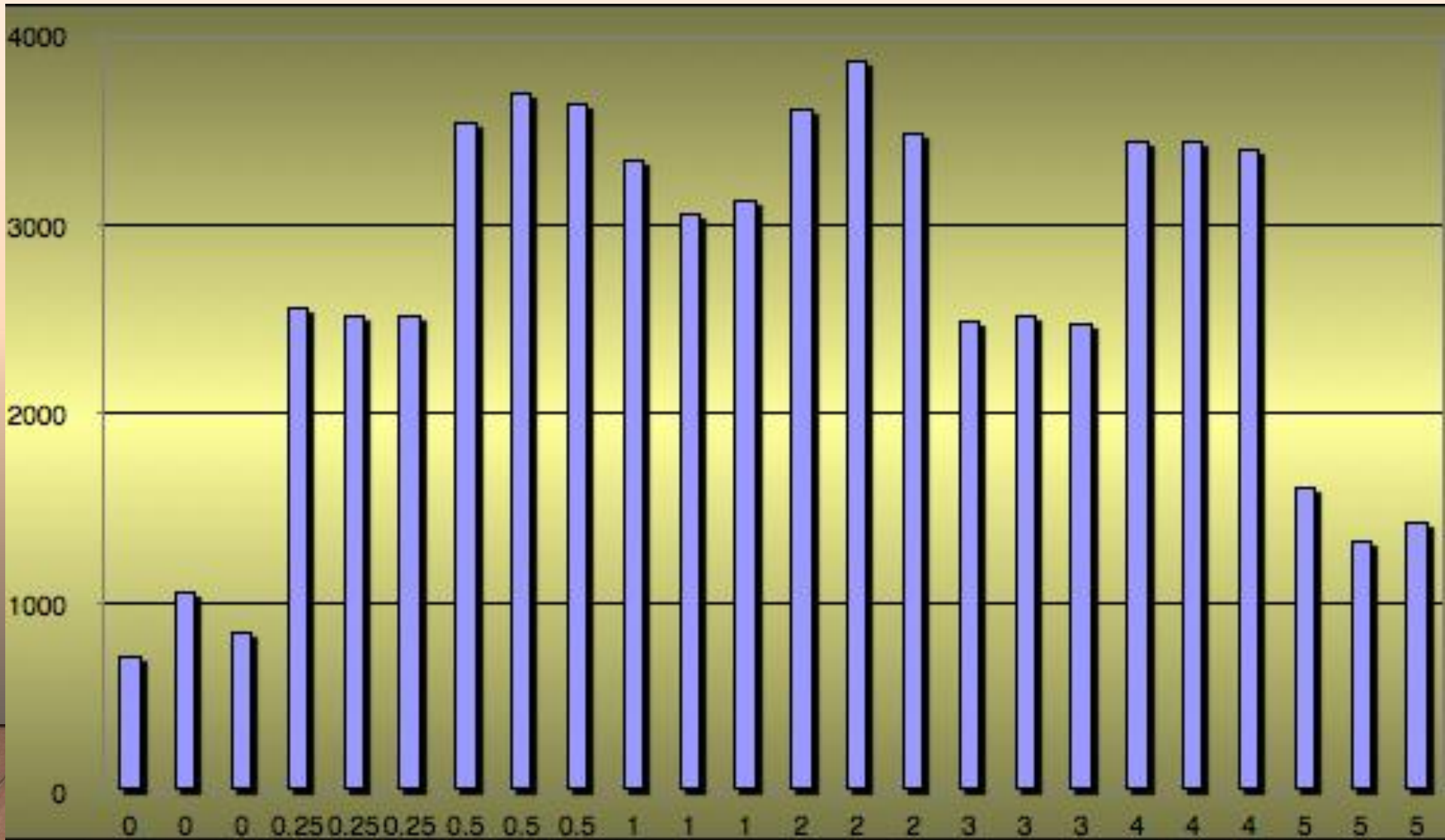
BELL I, LEWIS D, BROOKS A, LEWIS S,
SCHWARTZ G.

GAS DISCHARGE VISUALIZATION EVALUATION OF ULTRAMOLECULAR DOSES OF HOMEOPATHIC MEDICINES UNDER BLINDED, CONTROLLED CONDITIONS.

J OF ALTERNATIVE AND COMPLEMENTARY
MEDICINE 9, 1, 2003, 25-38



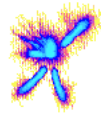
EPI PARAMETERS OF BACH FLOWER SOLUTIONS WITH DIFFERENT NUMBER OF TINCTURA DROPS



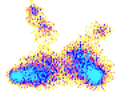
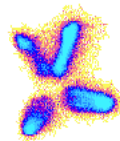
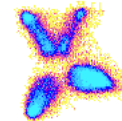
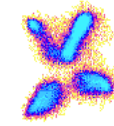
BIO-GRAMS OF DIFFERENT LIQUIDS



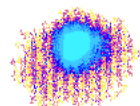
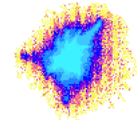
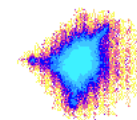
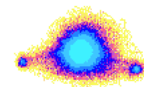
Water with salt



Glycyrrhizae
radice

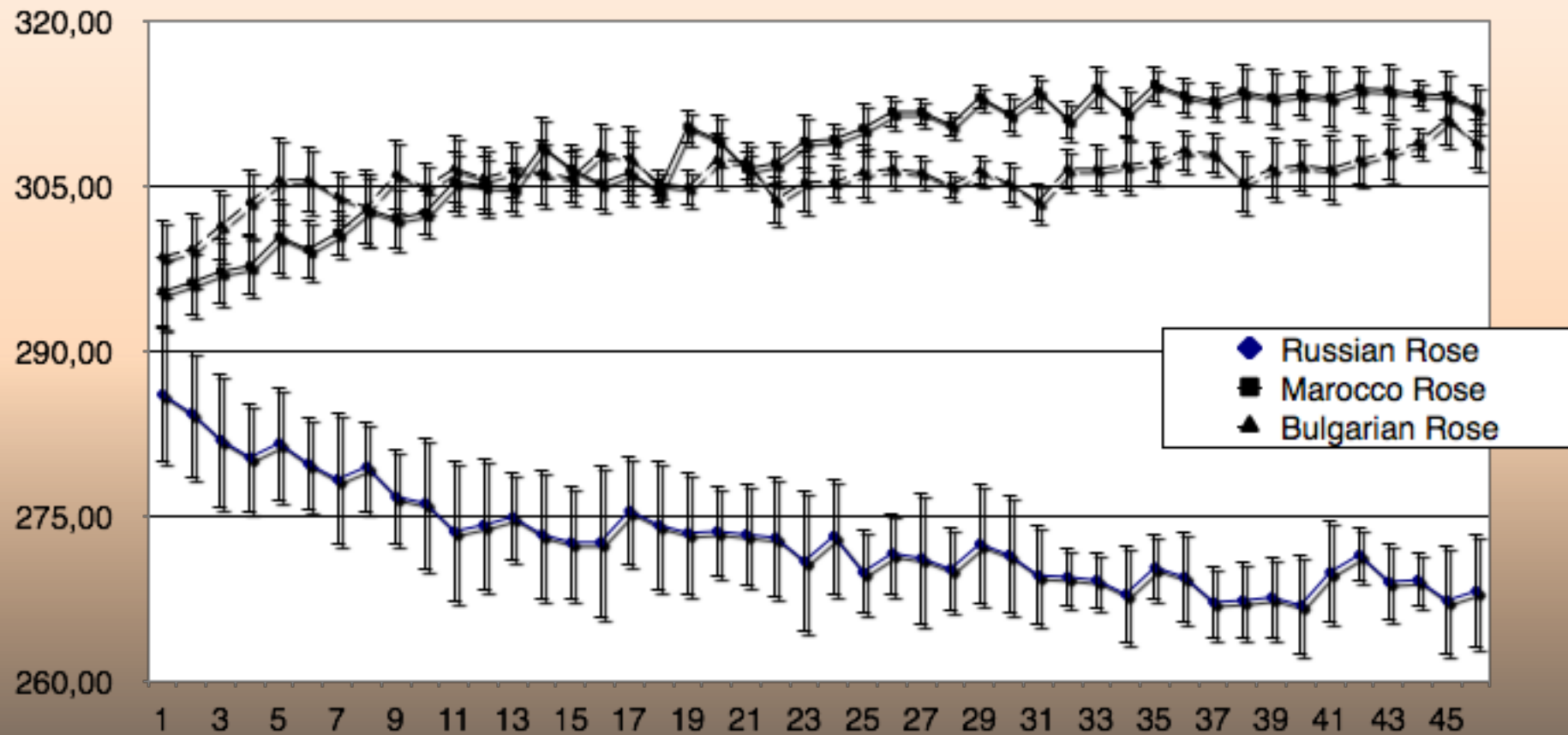


Water after Teotihuacan pyramid



Water after model of pyramid

TIME DEPENDENCE OF EPC AREA OF ROSE ESSENTIAL OILS OF DIFFERENT ORIGIN



Study of structured water and its biological effects

Abstract

Background: The study of water structuring under the influence of different devices and biological effects of such waters require the development of different methods.

Methods: The Dynamic Electrophotonic Imaging (EPI) Analysis based on Gas Discharge

Volume 12 Issue 5 - 2019

Konstantin Korotkov

Federal State Budget Institution, Saint-Petersburg Scientific
Research Institute for Physical Culture, Russia

Influence of drinking structured water to human psychophysiology

Abstract

Aim: The aim of the study was to study the impact of the consumption of structured water on the human body in normal environmental conditions during one month.

Materials and methods: The following techniques have been used in the study: study of body composition by bioelectric impedance; clinical and biochemical blood analysis; psychological testing; heart rate variability (HRV) method; Bio-Well GDV method. This study was an open, randomized, comparative study in which the main performance indicators were evaluated in 15 subjects - an experimental group using structured water - 1 liter per day for a month, compared to 15 subjects in the control group (using unstructured water of the same brand for a month). . Comparative tests were carried out initially and after 1 month.

Volume 6 Issue 4 - 2019

Korotkov KG,¹ Churganov OA,² Gavrilova EA,^{2,3} Belodedova MA,³ Korotkova AK¹

¹Saint Petersburg Research Institute of Physical Culture and Sport, Russia

²North-Western Medical University, Russia

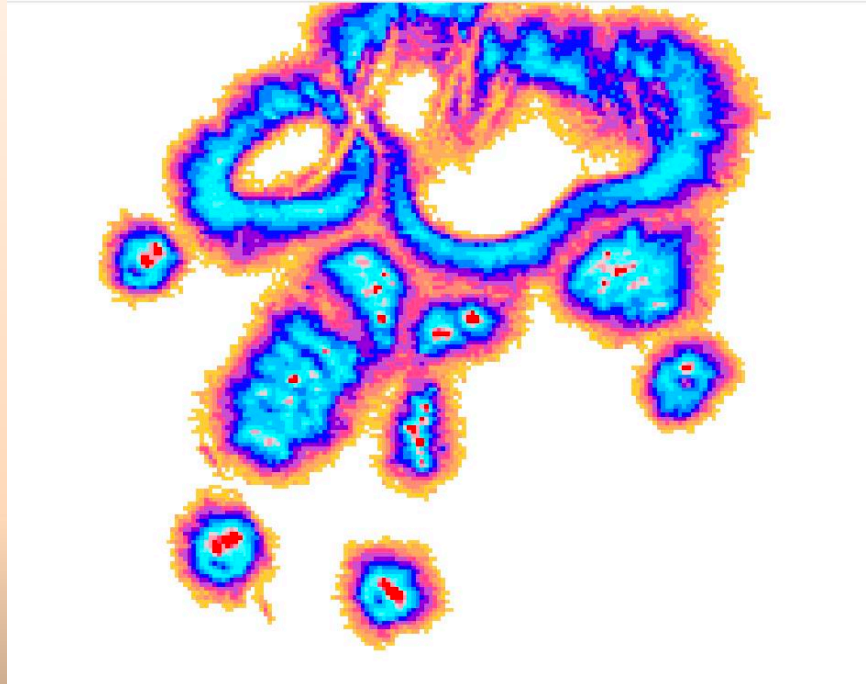
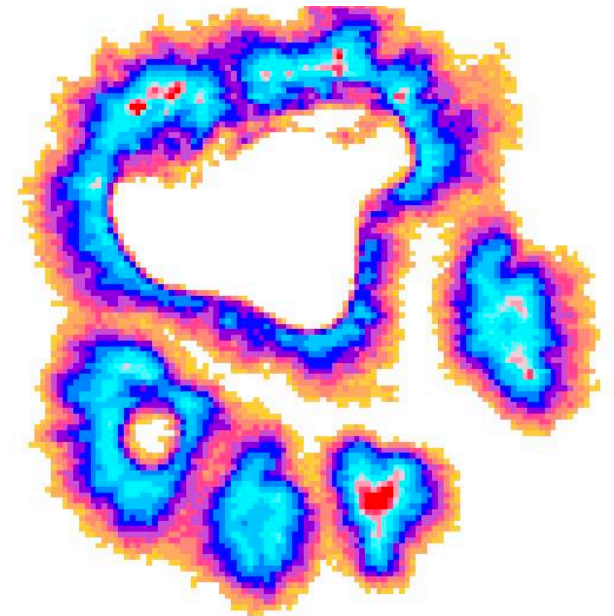
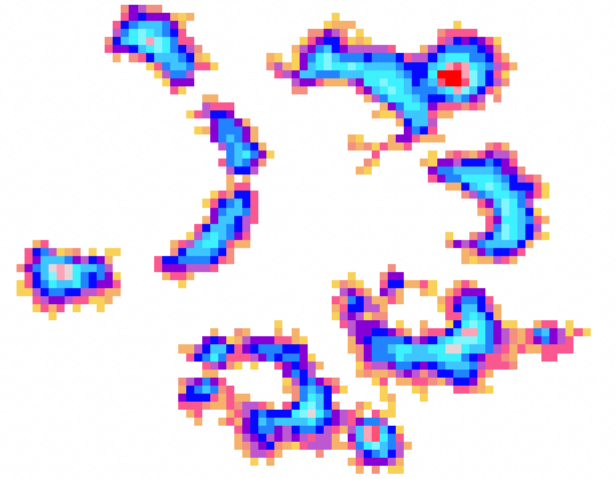
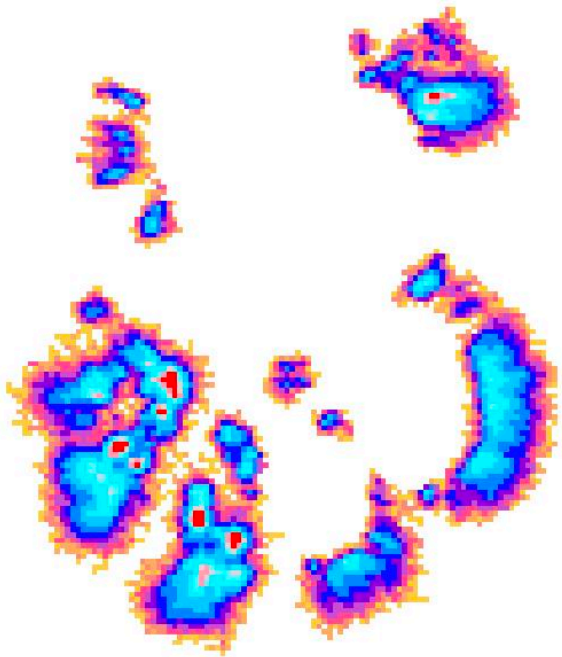
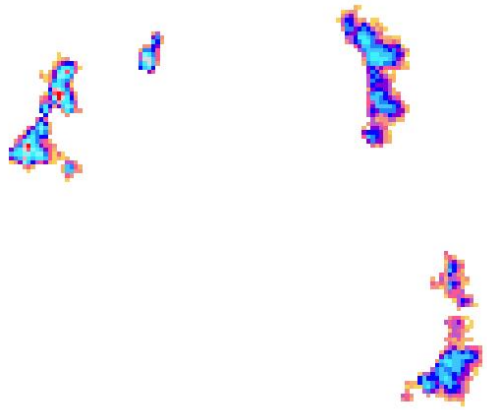
³Medical-sports clinic of Krasnogvardeisky district, St. Petersburg, Russia

Correspondence: Konstantin G Korotkov, St. Petersburg Research Institute of Physical Culture and Sport, NIIFK, Ligovskiy prospect 56E, St. Petersburg, 19104, Russia. Tel: +7-9219368394.

**Bio-Well Experiments with a mouse.
Krasnodar Medical University, 2022**



CATS AND DOGS



NEW PAPERS



Study on auxiliary diagnosis of depression based on Gas Discharge Visualization technology

Integrative Medicine Reports

Gao, Fei; Beijing University of Chinese Medicine

Li, Liangsong; Qian; The Fourth People's Hospital of Liaocheng

Objective: This study aims to identify unique characteristics of depression based on GDV technology.

- 120 participants with depressive symptoms (Group A) and 56 healthy controls (Group B)
- Group A showed significantly lower energy values including head, cardiovascular, endocrine, musculoskeletal, digestive, urogenital, nervous, and immune systems compared to Group B ($p < 0.05$).
- Conversely, higher energy values were observed in the respiratory system's throat, larynx, and trachea in Group A ($p < 0.001$).
- Within Group A, the energy values were the lowest in the head and cardiovascular systems ($p < 0.001$), contrasting with the highest values observed in the respiratory and urogenital systems ($p < 0.001$).
- In the endocrine system, the thyroid showed the highest energy value while the pineal gland had the lowest ($p < 0.001$).
- The digestive system's transverse colon and duodenum had the lowest energy ($p < 0.05$), as did the kidney in the urogenital system ($p < 0.01$).
- In the musculoskeletal system, energy in the spine-lumbar was lower than in the coccyx and pelvis minor ($p < 0.001$).

ELECTRO-PHOTONIC EMISSION ANALYSIS IN PATIENTS WITH NONCOMMUNICABLE DISEASES: ESSENTIAL HYPERTENSION

ELECTRO-PHOTONIC EMISSION ANALYSIS IN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE

- G.V. Nevoit, A.S. Korpan, T.V. Nastroga, N.A. Lyulka, N.L. Sokolyuk, O.E. Kitura, M.M. Potiazhenko.
- Lithuanian University of Health Sciences, Kaunas, Lithuania
Poltava State Medical University, Poltava
- *Світ медицини та біології. 2023. No 1 (83) 2024. No 2 (88)*

- 78 polymorbid patients with essential hypertension
- 21 polymorbid patients with chronic obstructive pulmonary disease
- 85 functionally healthy respondents
- Patients with essential hypertension and chronic obstructive pulmonary disease differed significantly in GDV parameters compared to functionally healthy respondents.
- Studying the emission of biophotons may be a promising method for indirectly assessing the functional activity of mitochondria. Therefore, it is quite logical that it is possible to indirectly assess the level of metabolism and mitochondrial activity when studying the physical and mathematical parameters of biophoton emission.

THE BIOPHOTON EMISSION IN BIOTECHNOLOGICAL AND CHEMICAL RESEARCH: FROM META-EPISTEMOLOGY AND MEANING TO EXPERIMENT

Ukr. J. Phys. 2024. Vol. 69, No. 3

MODERN BIOPHYSICAL VIEW OF ELECTROMAGNETIC
PROCESSES OF THE PHENOMENON OF LIFE OF LIVING
BIOLOGICAL SYSTEMS AS A
PROMISING BASIS FOR THE DEVELOPMENT OF
COMPLEX MEDICINE: THE ROLE OF BIOPHOTONS

ASSESSMENT OF THE APPLICABILITY OF MACHINE LEARNING METHODS FOR THE DETECTION OF PATHOLOGY OF INTERNAL HUMAN ORGANS BASED ON THE RESULTS OF BIOELECTROGRAPHY

- Shichkina Y.A., Fatkueva R.R. Sychev A. Y. *Electrotechnical University LETI* St.Petersburg, Russia
- M S Prasad, S. Verma . Amity Institute of Space Science & Technology, Noida, India

To obtain a set of initial data, bioelectrography datasets were used, and the results were compared with those obtained by ultrasound diagnostics. An expert doctor in medical diagnostics validated the conclusions generated by the software.

ANALYSIS OF THE INFLUENCE OF OSTEOPATHIC PROCEDURES ON THE PSYCHOPHYSIOLOGICAL STATE OF PATIENTS

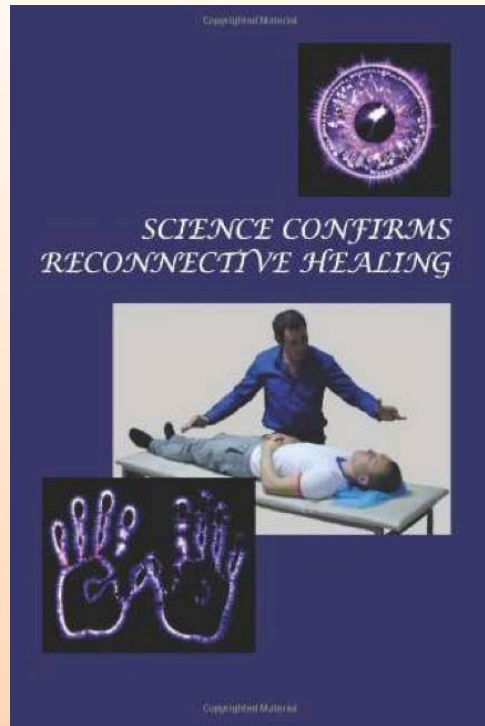
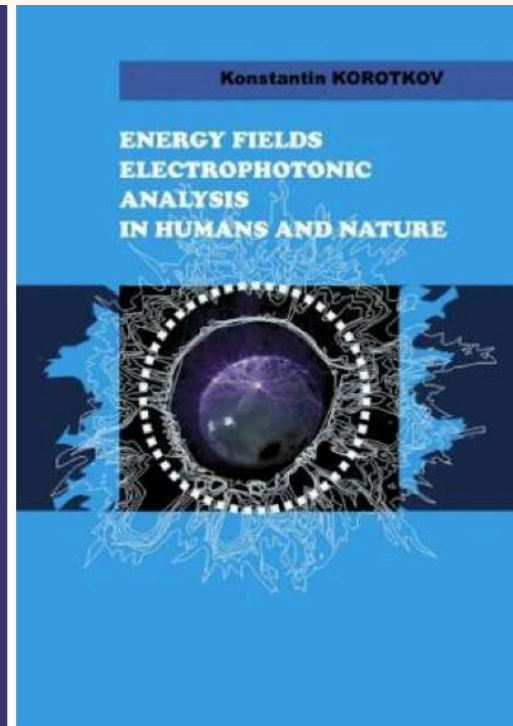
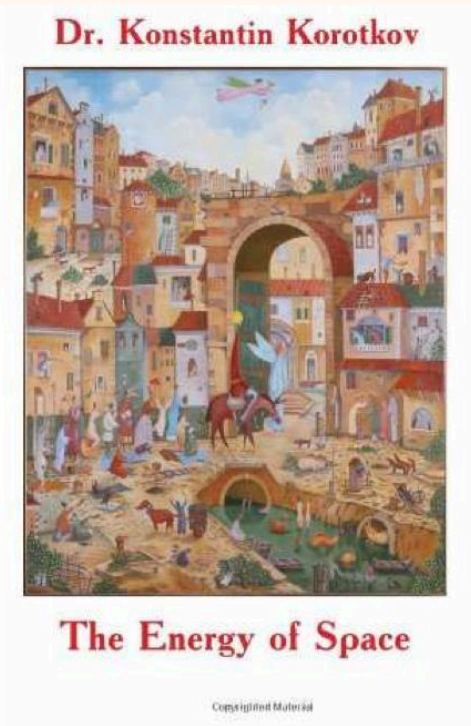
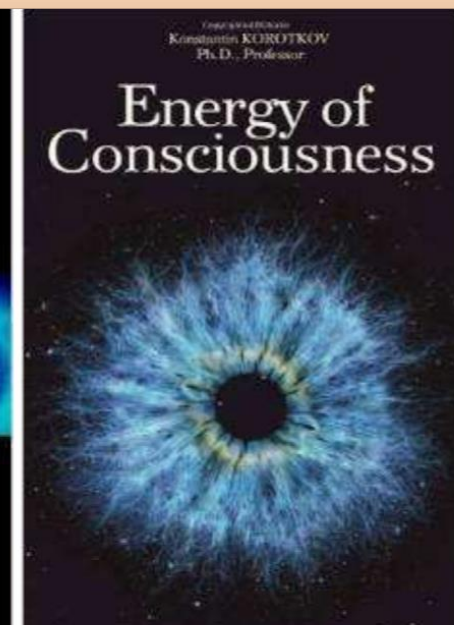
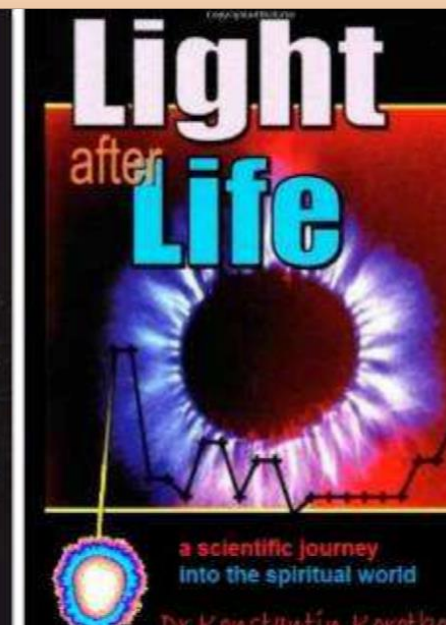
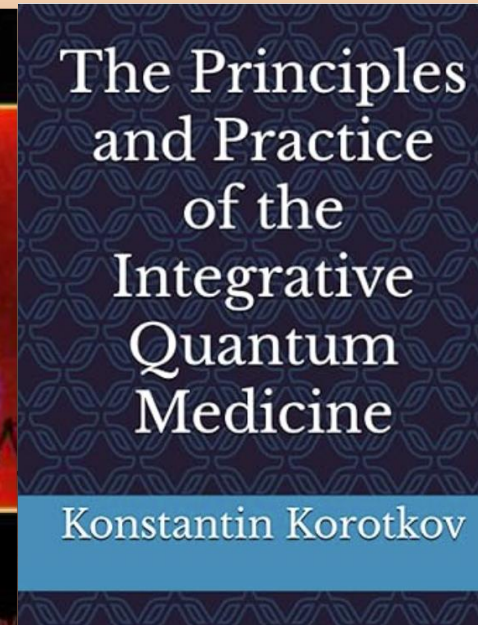


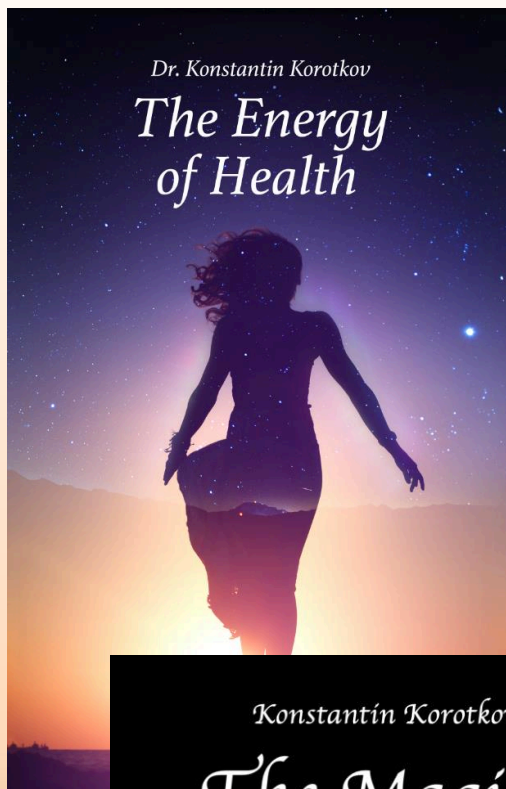
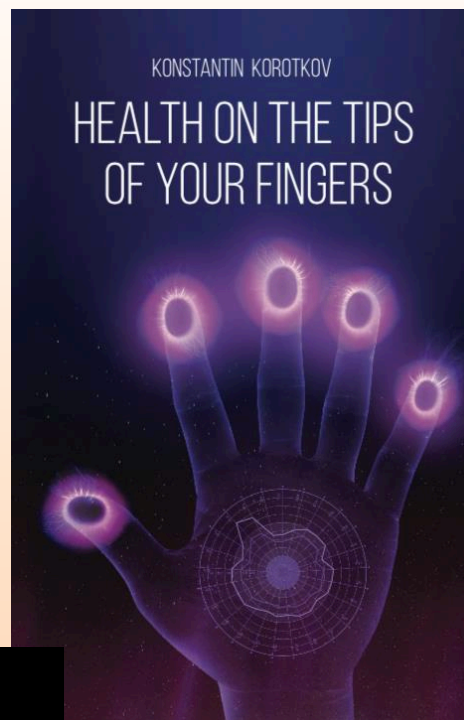
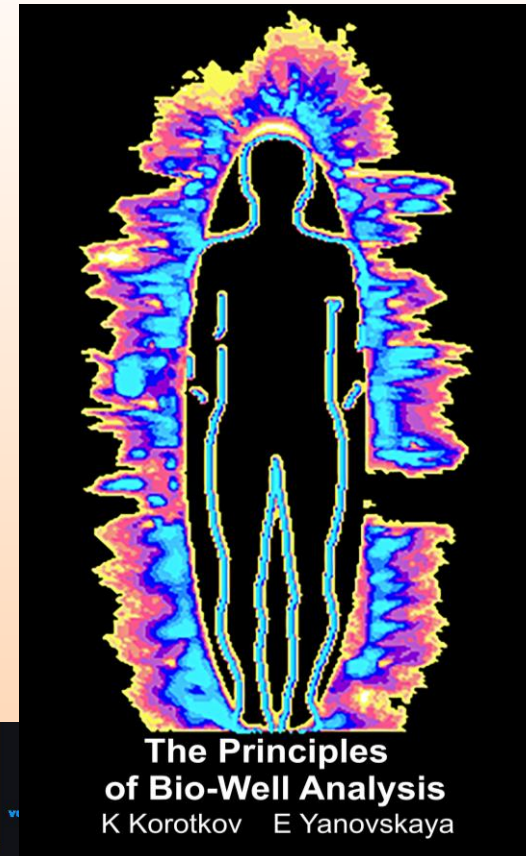
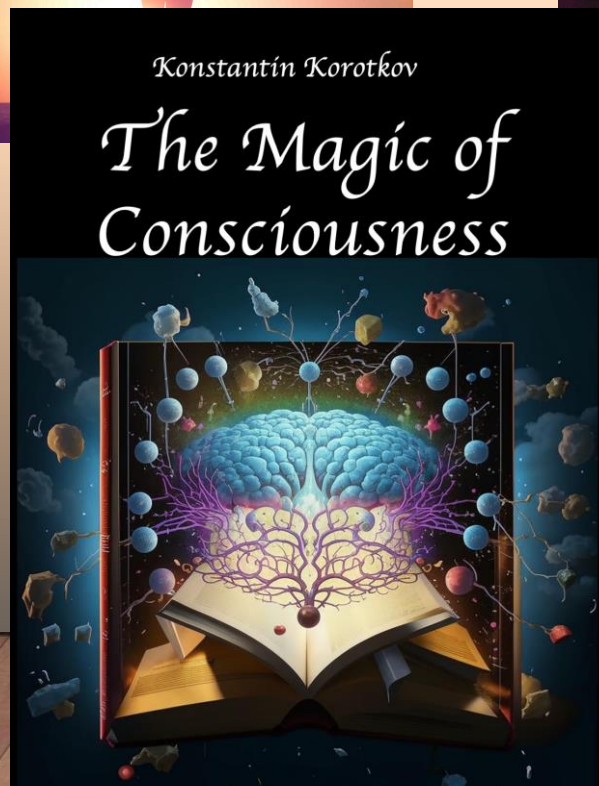
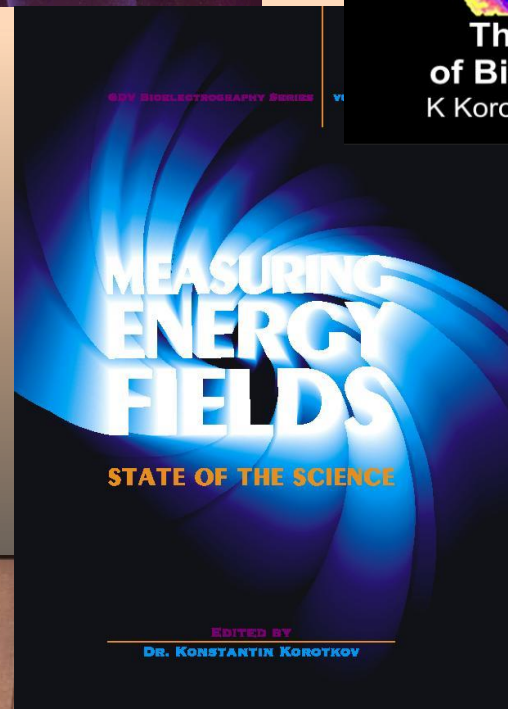
KOROTKOV KG AND SHAKIROV AM

EC ORTHOPOEDIC 2024 15.17-

25 people of both sexes, with an average age of 43 ± 13 years. Periodically, at least ten times, they underwent osteopathic procedures from 2022 to 2023 by doctor Shakirov A.

A statistically significant GDV parameters improvement over time was demonstrated: the stress and fractality coefficient decreased, and photon emission energy increased. These changes were observed for the whole organism and individual organs and systems. In the control group of 15 healthy people of the same sex and age composition, no significant changes in GDV parameters were observed over the same period.

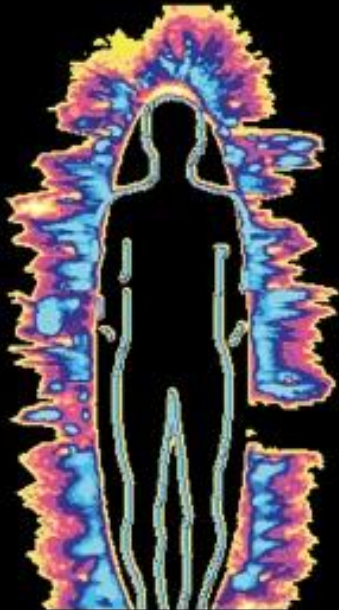




IUMAB.CLUB

The Principles of Bio-Well Analysis

Konstantin Korotkov and
Elena Yanovskaja



www.amazon.com



PART I UNDERSTANDING THE PRINCIPLES

**PART 2. BIO-WELL 3.0 - A NEW STAGE OF
TECHNOLOGY DEVELOPMENT**

PART 3. BIO-WELL ACCESSORIES

Part 4. INTERPRETING BIO-WELL DATA

Bio-well: Medic/medic



THANK YOU!