

SCIENTIFIC RESEARCH CENTER OF MEDICAL BIOPHYSICS (SRCMB)

Sofia, Bulgaria

**Head of SRCMB Dr. Ignat Ignatov M.Sc.
(Master in Physics)**

Holder of World Prizes for Alternative Medicine and Biophysics

Swiss Prize 2003

Vernadski's Prize 2003

Chizhevski's Prize 2005

Hahnemann's Medal 2007

Koch's Medal 2008

CERTIFICATE

of

Ilona

Zimmer

**For demonstrated results
from the research in the
Scientific and Research-
Centre of Medical
Biophysics – Sofia,
(attached to the protocol)**

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Member of International Academies

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REPORT

of
Ilona Zimmer

Grünberg/seenbrücke, Germany

**Research is conducted by the authors' team of Dr. Ignat Ignatov, Prof. Anton Antonov,
D.Ph.Sc., Tatyana Galabova (1998)**

1. SPECTRAL ANALYSIS OF INFLUENCED DEIONIZED WATER:

**The research is conducted by the DNES method – differential non-equilibrium energy spectrum
(Antonov, Galabova, 1993).**

- a.) ΔE - alteration in the average energy of the intermolecular bonds ($10^{-3} eV$)
- b.) L – wave ranges in the spheres of maximum influence ($10^{-6} m$)
- c.) $\Delta \bar{E}_{eff} = \Delta \bar{E}_{give} - \Delta \bar{E}_{take}$ ($10^{-3} eV$)
- d.) Reiki energy is directed from the surrounding space to the human body and water ("take" mode for the water sample)

RESULTS

No: of research 1 **1**
Date: 05. 04. 2011

Way of influence:	direct giving ($\Delta \bar{E}_{give}$)	direct taking ($\Delta \bar{E}_{take}$)
$\Delta \bar{E}$	-3,0	3,2
L	8,9 – 13,8	
$\Delta \bar{E}_{eff}$	-6,2	

The result norm is: $\Delta \bar{E}_{give} \leq -1,1 \cdot 10^{-3} eV$ and $\Delta \bar{E}_{take} \geq 1,1 \cdot 10^{-3} eV$

The excellent result norm is: $\Delta \bar{E}_{give} \leq -3,5 \cdot 10^{-3} eV$ or $\Delta \bar{E}_{take} \geq 3,5 \cdot 10^{-3} eV$

2. SELECTIVE HIGH FREQUENCY DISCHARGE (SHFD)

– Perfected Kirlian effect with a transparent electrode (Antonov, 1984)

- a.) aura type (corona, halo, nebula, mixed)
- b.) aura homogeneity – 100 % homogenous
- c.) average width -11,0 mm

d.) average effective width ($\Delta \bar{R}_{eff}$) – 11,0 mm

The result norm is: $\Delta \bar{R}_{eff} \geq 6,3mm$, and for an excellent result – $\Delta \bar{R}_{eff} \geq 8,7mm$

3. METHODIC FOR COLOR KIRLIAN SPECTRAL ANALYSIS OF BIOELCTRIC AURA

– The measurement is in electronvolts of the bioelectriacal emission. There is also quality estimate (Dr. Ignatov, 2007)

FINAL ESTIMATE OF BIOINFLUENCE

of

Ilona Zimmer

estimate: weight:

1. Alteration of the energy of the intermolecular bonds in water:

a) Bioinfluence in “give” mode	6,00	0,35
b) Bioinfluence in “take” mode	6,00	0,35
2. SHFD (Perfected Kirlian effect)	6,00	0,30

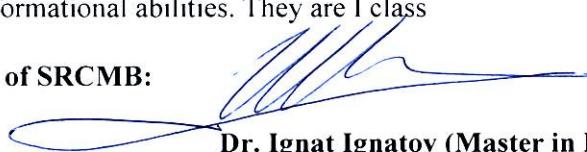
Final estimate: Excellent (6,00)

**Die obere Note bedeutet im deutschen
Notenbewertungssystem die Note 1
(ausgezeichnet)**

CONCLUSIONS AND RECOMMENDATIONS:

An excellent alternative effect is achieved with the spectral analysis of water. The perfected Kirlian effect with black-white photography is with excellent parameters. The color bioelectric aura of Ilona Zimmer is coded B626. The bioelectric photon emission is 2.61 eV. Ilona Zimmer possesses excellent bioinformational abilities. They are I class

Head of SRCMB:



**Dr. Ignat Ignatov (Master in Physics)
Member of International Academies**



Note: The research method is copyrighted.

No responsibility is undertaken for experiments of Ilona Zimmer and the scientific persons related to her, outside the territory of the Scientific Research Centre of Medical Biophysics. The research is performed with a collaboration of Seminar Center Isabella Petri and German association of Reiki Alliance Deutschland e. V.

Zimmer

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Schlussfolgerungen und Empfehlungen: Ein excellenter alternativer Effekt ist mit der Wasserspektralanalyse erzielt worden. Der vollkommene Kirlian-Effekt in der schwarz-weiss Aufnahme ist mit exzellenten Parametern. Die bioelektrische Aura der Farbaufnahme vonName ...ist kodiert mit B626- Die bioelektrische Photonenemission beträgt 2.61 eV.

Ilona Zimmer besitzt exzellente Bioinformationsfähigkeiten. Sie sind 1. Klasse.

