

SCIENTIFIC RESEARCH CENTER OF MEDICAL BIOPHYSICS (SRCMB)

Sofia, Bulgaria

Director of SRCMB

Prof. Dr. Ignat Ignatov DSc

with the collaboration of

IAWG - InternationaleAkademie für Wissenschaftliche Geistheilung

Zentrum für Geistiges Heilen





CERTIFICATE

Bettina Jentsch

Herzberg, Germany

Research performed in 25 International Program "Informationability" of Water" (2024)

No. 811/22.11.2024
Scientific Research Center of Medical Biophysics, Sofia, Bulgaria
Zentrum für Geistiges Heilen, Germany
Anne Hubner and Tanja Aeckersberg
IAWG—Internationale Akademie für Wissenschaftliche Geistheilung, director
Prof.Dr. h. c. Christos Drossinakis and researcher Bettina Maria Haller.



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name	beginning	1 month	2 months	3 months	4 months	5 months	6 months
Bettina Jentsch (Germany)	give	give	give	give	give	give	give
	mode	mode	mode	mode	mode	mode	mode
	(-7.4)	(-5.6)	(-4.4)	(-3.6)	(-2.3)	(-1.4)	(-0.5)
	DNA	DNA	DNA	DNA	DNA	DNA	DNA
	water	water	water	water	water	water	water
	(97.3 %)	(86.1 %)	(77.3 %)	(74.2 %)	(72.1 %)	(70.9 %)	(68.3 %)

The results in "give" and "take" modes show the changes in energy between water molecules. (The difference between "give" and "take" modes is the effective energy*. All quantities for "give" mode, "take" mode, and effective energy are multiplied by 0.001 eV or 1 mV.) The result in "give" mode is statistically reliable if it is less than or equal to (-1.1 meV). The result in "take" mode is statistically reliable if it is greater than or equal to (1.1 meV).

The research was conducted by Prof. Dr. Ignat Ignatov (Prof. Dr. Ignatov, Prof. Antonov DPhSc, Dipl. Eng. Galabova, 1998). Bio water refers to the research on anolyte water and the change in oxidation-reduction potential (ORP) measured in mV. The results demonstrate the accumulation of negative charge with antioxidant effects (Prof. Ignatov, 2017). The DNA water model is related to the structuring of water clusters through hydrogen bonds between hydrogen (H) and oxygen (O) molecules. This model illustrates the influence of water molecules in the human body on the structuring of electromagnetic hydrogen bonds. These bonds affect the hydrogen bonds between hydrogen (H) and nitrogen (N) or oxygen (O) in DNA. The results are statistically reliable if they exceed 70% (Prof. Ignatov, 2019).

PROS. Ignat Ignator;

The results of Bettina Jentsch are stables 6 months in time

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