

SCIENTIFIC RESEARCH CENTER OF MEDICAL BIOPHYSICS(SRCMB)

Sofia, Bulgaria

Director of SRCMB Prof. Dr. Ignat Ignatov DSc with collaboration of Zentrum für Geistiges Heilen, Germany

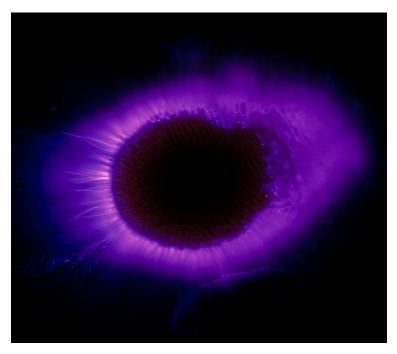


CERTIFICATE OF STUDY USING THE METHOD OF COLOR CORONAL SPECTRAL ANALYSIS OF THE BIOEFFECTS OF SONJA NUSCHE ON A MAN.

The study was performed in Sofia, Bulgaria



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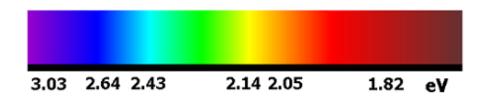


The Bioelectrical Aura of a Person Before the Influence of Sonja Nusche



The Bioelectrical Aura of a Person After the Influence of Sonja Nusche No.810/09.01.2025
Scientific Research Center of Medical Biophysics, Sofia, Bulgaria
Zentrum für Geistiges Heilen, Germany
Anne Hubner and Tanja Aeckersberg

Energy of the Separated Photons of Color Coronal Glow Ignatov, 2007



The photon energy in red is 1.82 electron volts (eV). In orange, it is 2.05, yellow is 2.14, bluegreen (cyan) is 2.43, blue is 2.64, and violet is 3.03 electron volts (eV).

Before the bioinfluence the main color of the coronal image was blue, with a measured biophotonic emission of 2.59 eV. The bioelectrical aura was non-homogeneous, and there was no discharge upon contact with the photo emulsion, indicating weak or insignificant high-frequency activity.

After the influence from **Sonja Nusche**, a significant change in the coronal radiation was observed. The primary color shifted to violet, which is associated with higher-frequency characteristics of the bioenergetic field. The biophotonic emission of the subject increased to 3.01 eV, and the bioelectrical image became homogeneous in all directions. A 100% discharge was recorded upon thumb contact with the photo emulsion, conclusively confirming the presence of significant high-frequency activity.

The difference in biophotonic emission of 0.42 eV (3.01 eV - 2.59 eV) is substantial and provides compelling evidence of Sonja Nusche bioeffects on men.

Director of SRCMB:

Prof. Dr. Ignat Ignatov DSc

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Prof. Ignat Ignatov;

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