



**SCIENTIFIC RESEARCH CENTER  
OF MEDICAL BIOPHYSICS  
SOFIA, BULGARIA**

**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.**

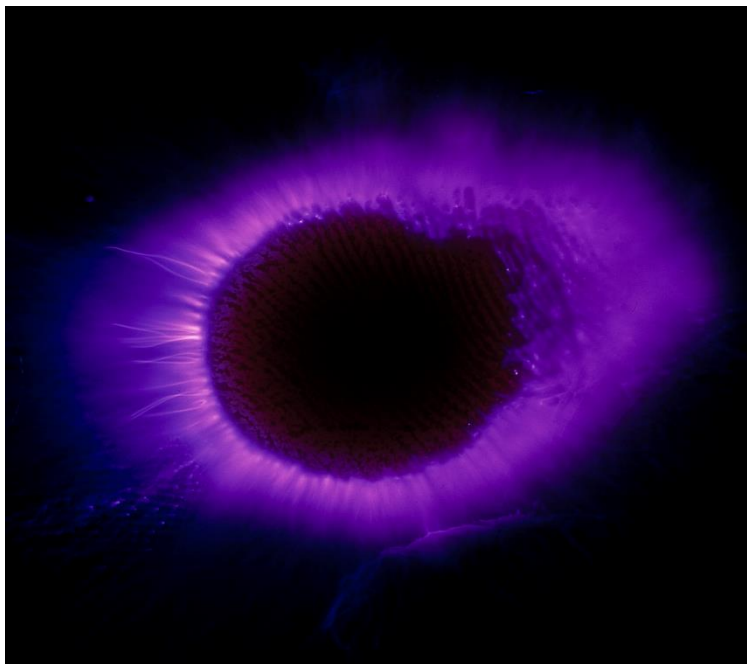
**The study was performed in Sofia, Bulgaria**

**No.810/ 09.01.2025**

**Scientific Research Center of Medical Biophysics, Sofia, Bulgaria  
Zentrum für Geistiges Heilen, Germany  
Anne Hubner and Tanja Aeckersberg**



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



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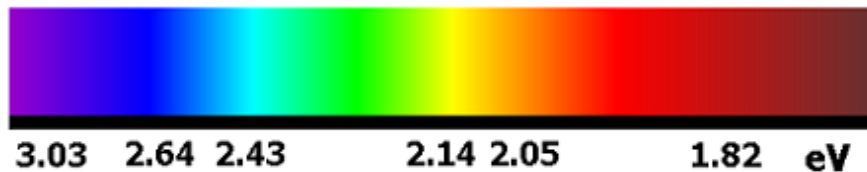
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**Energy of the Separated Photons of Color  
Coronal Glow Ignatov, 2007**



The photon energy in red is 1.82 electron volts (eV). In orange, it is 2.05, yellow is 2.14, blue-green (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.**

*Prof. Ignat Ignatov*

**Director of SRCMB:**

**Prof. Dr. Ignat Ignatov DSc**

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