



SOUTH-WEST UNIVERSITY "NEOFIT RILSKY"
CENTRE OF BIOPSYCHOPHYSICAL PHENOMENA IN MAN

66 Ivan Mihailov str., 2700 Blagoevgrad, Bulgaria

Phone: ++359-73-8-889-121
Fax : ++359-73 - 885 - 516
Mobile: ++359-887-97-37-84
E-mail: asantonov@abv.bg

First experiment

- Initial water – tap water
- First step – treatment by reverse osmose
- Second step – activation by reverse osmose + turbulence + silicon balls(biophotons) + shungit

The standart differential spectra δf_1 , δf_2 and δf_k are represented on Fig. 1. The values of parameters are

$$\Delta E_1 = (0 \pm 1,0) \cdot 10^{-3} \text{ eV}$$

$$\Delta E_2 = (+1 \pm 1,0) \cdot 10^{-3} \text{ eV}$$

Conclusions: No significant effect of the first and second steps on the variation of the middle energy of interaction between the water molecules

$$\Delta f_1 = 18,1 \pm 4 \text{ eV}^{-1}$$

$$\Delta f_2 = 1 \pm 4 \text{ eV}^{-1}$$

Conclusions: The activation, performed by the peak of activity is significant only by the combination reverse osmose + turbulence + silicon balls + shungit

$$r(\Delta f_1, \delta f_k) = -0,55 \text{ } P < 0,01$$

$$r(\Delta f_2, \delta f_k) = -0,79 \text{ } P < 0,01$$

Conclusions: The compensation factor is significant for the reverse osmose, as well as for the combination reverse osmose + turbulence + silicon + shungit

See Fig. 1 in the attachments