

Testing the psychics abilities with using of the gold absorbing bacteria

This method of testing was developed by the Doctor of Chemistry Shvets Tamara Mikhaelovna. Testing of candidates for psychics – biooperators was held at Institute of colloidal chemistry of NAU in 1993 in Kiev.

Ability of some species of bacteria to change intensity of absorption of gold from solutions and to change intensity of the reproduction at biopower information impact on them from the operator – bio-energetics was the basis for a method.

To candidates the task to make on solution with bacteria such impact, at which was set:

1. their ability to absorption of gold will be maximum;
2. their speed of reproduction will be the most admissible without coagulation (adhesion and settling out).

As a result of testing five groups of candidates were revealed.

Group No. 1

Candidates from this group couldn't have any impact on properties of bacteria.

Group No. 2

Candidates of this group slightly changed (increased or reduced) properties of bacteria.

Group No. 3

Under the influence of candidates from this group the bacterium were lost without coagulation.

Group No. 4

Under the influence of candidates from this group intensity of reproduction of bacteria sharply increased, bacteria coagulated, dropped out in a deposit and no absorption of gold came from solution.

Group No. 5

Under the influence of candidates from this group the maximum intensity of absorption of gold was reached at the maximum speed of reproduction of bacteria without coagulation. Candidates of this group were invited for further experiments.