Abstract Template

Title: Neurons Contain Photons which Store a Chemical Memory of Cosmos

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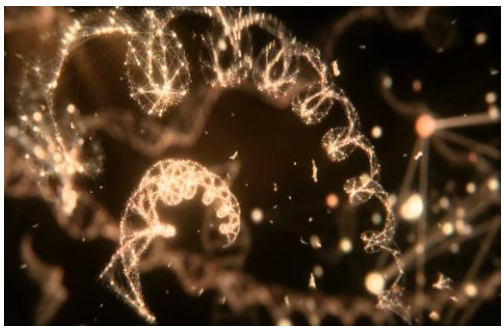
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I. Abstract Body

In the present study, I investigate the similarity between the chemical composition of cosmos and the chemical composition of our neurons and cells. Such chemical composition is essentially the same because it is the result of the implexion (quantum entanglement): life glue. The cosmos is composed of photons and so are human beings neurons and cells. It can be said that they are just one quantum function wave and that is why they cannot exist separately. Human bodies emit photons: electromagnetic waves that are produced within DNA and they receive photons emitted in the interior of the cosmos; in this way, they are in contact and what has been in contact continue to affect each other. Human beings are a vibrant quantum field which is connected with the quantum field of the cosmos. That is why we can learn about cosmos without looking into it as it is our life code interior memory. The photon is a kind of messenger that electromagnetically transmits life chemistry. Life has only one wave function and therefore, human beings` DNA is linked to the cosmos DNA. There is only one vibration, there is only one beat. Human beings` DNA is the axis mundi of cosmic information.

II. Image:



III. Reference:

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Professor in Philosophy, UNNE. Master in Human and Social Sciences, Minor in Philosophy. Université Paris I Panthéon, Sorbonne. Graduate in Philosophy of Science, Minor in Physics of Philosophy, IFICC, Chile. She was a Visiting Scholar at L'Université de Philosophie Jean Moulin, Lyon 3, France. Research Group Collaborator. Philosophy of Nature Sciences, Centre for Philosophy of Sciences. Universidade de Lisboa, Portugal. Researcher at Epistemology Institute. UNT, Argentina. National Delegate for Latin America in Magazin Za Kulturu I Filozofiju, Belgrado. Associate Editor for Socrates Journal, India. Member of International Project hiSocrates. Philosophy on the Net. Member of Associazione Professionisti Pratiche Filosofiche APPF, Italy. She has published more than 20 papers in reputed journals. Author of *"Quantum Theory is the Paradigm of Contemporary Science. The role of Philosophy in the new Paradigm"* that is a chapter in "New Horizons in Philosophy and Sociology", a book published in Turkey. In connection with a transnational group of philosophers. The International Association of Greek philosophy. Apeiron Centre, World Institute of Phenomenology.

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