

EXCLUSIVE CONDITION OF EXISTENCE OF LIFE ON EARTH

Nikitina N.N, Nikitin I.V, Nikitin V.N.

Life on Earth arose because of the anomalous structure of the solar system

EXCLUSIVE CONDITION OF EXISTENCE OF LIFE ON EARTH

(<http://vixra.org/abs/1711.0342>)

Recently, scientists are actively searching for exoplanets, and the main criterion for finding them is the existence of a star in a potentially inhabited zone. That is, where it is not too hot and not too cold and that water can exist in liquid form. Also for astrophysicists seeking evidence of the existence of extraterrestrial civilizations, it is very important to find an atmosphere on other planets. It would be a testament to the fact that life there is and secrete gases that form an air envelope.

However, there is another exclusive approach to this problem! Gaseous planets are sources of comets (1), which, in turn, "watered" the planet with water (2,3). It turns out that the solar system is normal!

Hypothesis:

Life on Earth arose from the anomalous structure of the solar system.

Our solar system is normal, due to its anomalous structure, but, unfortunately for today, is the only Literature

1. Nikitin, V. N. SO WHERE THE COMETS ARE INCREASING! Nikitin V.N., Nikitin I.V. // Vixra.org. - Access mode: <http://vixra.org/abs/1710.0232/>. - (Date of the application 21.10.2017).

2. Nikitin, V. N. Exclusive hypotheses, disclosing the secrets of our space neighbors / V. N. Nikitin, I. V. Nikitin // Vixra.org. - Access mode: <http://vixra.org/abs/1710.0291/>. - (Date of the application 26.10.2017); // Science Time: materials of the International scientific and practical events of the Society of Science and Creativity for April 2017. - 2017. - № 4. - Kazan, 2017. - P. 160-165. - (ISSN 2310-7006).

3.. Nikitin, V. N. You that Water, the Moon Will Fall Down or Something? Moon the Core of the Former Comets that "Brought" Water on Earth. [Electronic resource] / V. N. Nikitin, I. V. Nikitin // Vixra.org. - Access mode: <http://vixra.org/abs/1605.0098>. - (Date of the application 05/10/2016)