



## Coronavirus - The New Generation Influenza Psychiovirus

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**Received:** March 30, 2020

**Published:** April 28, 2020

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### Abstract

The paper presents a new scientific approach for interpreting the mechanisms of functioning of the influenza virus in nature. New biological theories are discussed - viral theories, on the basis of which the coronavirus known to everyone since 2019 is considered as a psycho-influenza virus. More details are given - the viral theory of biocommunication and the viral theory of signal transduction. In conclusion, modern scientific methods of protection against infectious diseases are proposed.

**Keywords:** Coronavirus; Viral Theory; Flu; Viral Theory of Biocommunication; Viral Theory of Signal Transduction

### Introduction

Man is an ecosystem inhabited by bacteria, fungi, viruses and other microorganisms. Therefore, it will be wrong to consider Man as an organism that consists only of "human" cells, those cells that arose as a result of zygote division.

In our previous published works [6,8], we concluded that viruses are migratory organelles of eukaryotic cells, and it is categorically impossible to wage a "war" against them, otherwise all life on planet Earth will be destroyed. Do not forget that we (people) came to the world of Viruses, and not they to our world. They are part of us - cellular life forms and perform numerous functions. Viruses are not independent life forms and this is evidenced by the general biological cellular theory.

For a correct and scientifically modern understanding of the mechanisms of the functioning of the influenza virus in nature, it is necessary to turn to two Viral Theories (VT) of Sargsyan VR.:

1. Viral theory of biocommunication and
2. Viral theory of signal transduction.

However, before that we will present some data on viruses (biocommunicators) and our 14 viral theories. Viral theories have already become the basis of modern cell biology and should contribute to the creation of a more effective healthcare system worldwide.

### Viral theories of Sargsyan VR

As a result of meta-analysis, the following viral theories of Sargsyan V.R. [6,13].

1.	The Viral Theory of The Electromagnetic Reception
2.	The Viral Theory of Biocommunication
3.	The Viral Theory of Signal Transduction
4.	The Viral Theory of Functioning of The Energy System of Cell
5.	The Viral Theory of The Functioning of The Immune System
6.	The Viral Theory of Perception of Information
7.	The Viral Theory of Memory Formation
8.	The Viral Theory of The Functioning of The Somatic Nervous System
9.	The Viral Theory of The Functioning of The Autonomic Nervous System
10.	The Viral Theory of The Functioning of The Endocrine System
11.	The Viral Theory of The Functioning of The Cardiovascular System
12.	The Viral Theory of The Functioning of The Reproductive System
13.	The Viral Theory of Evolution of The Organic World and <i>Homo Sapiens</i>
14.	The Viral Theory of Aging

**Table 1:** Viral theories of Sargsyan VR.

According to scientific ideas, the virus is a non-cellular infectious agent that can be reproduced only inside living cells (prokaryotic or eukaryotic). For more than 100 years, viruses have been considered one of the greatest mysteries of biology. Viruses infect all types of organisms, from bacteria, plants to animals and humans [1,4,5]. They are the largest biological form. Some scientists and doctors believe that viruses are obligate parasites, because they are not able to multiply outside a living cell [14].

But given the current level of knowledge in various fields [2,3], there is a need to revise some fundamental ideas about the true functions and place of viruses in Nature. Therefore, we performed a meta-analysis of various reliable scientific data [13].

For the first time, the existence of the virus was proved at the end of the 19<sup>th</sup> century by D. Ivanovsky. A few years later, in the study of diseases of cattle, a similar microorganism was isolated. In 1898, when reproducing the experiments of Ivanovsky, the Dutch scientist M. Beyerink called such microorganisms “viruses”.

It is necessary to understand the true place and functions of viruses in nature, and by their example it will be possible to study the fundamental foundations of life. We have formulated 14 viral theories, each of which reveals one of the functions of viruses in nature (See table 1). In this scientific work, we will not dwell on the description of all viral theories and for familiarization with them, see our previous publications [6,8,13].

### Viral theory of biocommunication

In a biogeocenosis, the process of biocommunication, that is, the interaction between individuals of various species, in addition to the well-known interaction channels, is also due to the presence and functioning of numerous viruses of organisms (biocommunicators) and freely existing viruses that can easily transform and penetrate into the cells of another organism.

To carry out biocommunication in society, a person is able to actively use viruses (biocommunicators) of which he is a carrier. With the help of viruses that are able to easily change their genetic apparatus, a person positively or negatively (depending on his thoughts) affects people around him and other organisms of biogeocenosis transmitting these biocommunicators by all known ways of transmitting viruses in nature. A similar process takes place between all organisms of all biological species known in nature. In prokaryotic life forms (e.g. bacteria), plasmids play the role of biocommunicators (viruses). Plasmids are also known to science as mobile genetic elements.

The totality of all viruses, plasmids and other mobile genetic elements of this organism represents the material basis of its aura, and the totality of all viromes, freely existing mobile genetic elements and unicellular organisms in nature make up the common biofield of our planet.

It is very important to know that Man can use his viruses as a “biological weapon” if he experiences negative thoughts and emotions and this is directed against another biological species. For example, the Influenza Virus, which we called the “Human Respiratory System Biocommunicator”. In addition, a person can experience positive and kind thoughts and emotions (take care of other biological species). In this case, viruses are used to benefit other people. We called it “bio-humanitarian support”.

### The viral theory of signal transduction

In the human body, animals, plants, fungi and in colonies of microorganisms, a certain stage of signal transduction, i.e. signal transmission and the process by which one type of signal or stimulus is converted into another, is also carried out due to the presence and functioning of viruses (biocommunicators).

In multicellular organisms, viruses (biocommunicators), in fact, along with the nervous and endocrine systems ensure the coordinated functioning of all its parts. Thanks to all this, a multicellular organism or colony of bacteria integrates into a single whole.

The viral theory of signal transduction can be the basis for understanding the mechanisms of formation of many human diseases and, therefore, for the development of new methods for their treatment. However, this will no longer be a symptomatic treatment that eliminates mainly the consequences of the disease, but therapy will be aimed at eliminating the main causes of the formation of the disease. This viral theory will certainly shed light on understanding the mechanisms of the formation of oncological [10], neurodegenerative, mental, infectious and other diseases [7].

Thus, as seen from the Viral Theory of Biocommunication and the Viral Theory of Signal Transduction, the disease Influenza is the result of a violation of signal transduction in humans. And the basis of this violation is the “biological weapon” described above.

### Modern scientific methods of protection against infectious diseases

Modern scientific methods of protection against infectious diseases consist of the following steps:

1. Compliance with all hygiene requirements.
2. Compliance with the recommendations of our viral theory of aging.
3. Hygiene of thoughts.

On the first paragraph - compliance with all hygiene requirements, we will not dwell in detail, as this can be read in numerous scientific articles or in any textbook on human hygiene.

The second point of adhering to the recommendations of our viral theory of aging is presented in the form of our viral theory of aging.

### Viral theory of aging

Modern biology pays great attention to the problem of aging, and every year new facts appear that allow a deeper understanding of the mechanisms of this process. Today, based on new knowledge in the field of genetics and cell biology, it is already possible to formulate a new theory of aging.

According to the viral theory of aging [9], shortening of chromosomes during cell division plays an important role. With each cell division, the chromosomes are slightly shortened. Chromosomes have special end sections - telomeres, which after each doubling of the chromosomes become a little shorter, and at some point are shortened so much that the cell can no longer divide. Then it gradually loses its viability - in this, according to the telomeric theory, cell aging consists. However, the viral theory differs from the telomeric theory in that it is based on the cause of telomere shortening. It is known that many viruses (biocommunicators) are localized in telomeres, and if their number does not increase, then with each cell division already in daughter cells, their number will decrease, since they are distributed among daughter cells during division of the original cell.

Thus, aging is the result of a decrease in the number and functional activity of viruses (biocommunicators), resulting in a shortening of chromosomes and apoptosis (cell death). In addition, according to the viral theory of the functioning of the cell's energy system, viruses are actively involved in the energy processes of prokaryotic and eukaryotic cells. Viruses (phytoviruses) control the activities of plastids (chloroplasts) and mitochondria. As a result of a decrease in their activity, oxidative stress of the cell occurs. It also makes a huge contribution to the formation of many diseases and the aging of the body as a whole.

It is known that normal physical activity, cognitive activity and the intake of natural vitamins inhibit the aging process. These facts confirm the correctness of our viral theory of aging. Since physical and cognitive activity leads to an increase in the number and activity of viruses (biocommunicators) and thus resist the shortening of chromosomes during cell division. The intake of vitamins of natural origin increases the number of phytoviruses (biocommunicators) in the mitochondria of animal and human cells, since they are the precursors of the synthesis of vitamins in plants. When taking vitamins of natural origin (with food), a person absorbs a huge amount of useful phytoviruses. This normalizes the energy processes of the cell and reduces the likelihood of oxidative stress, one of the causes of aging. These recommendations are an excellent means of protection against infectious diseases, including influenza and Coronavirus (COVID-2019).

Our third point, the hygiene of thoughts, is also of great importance for improving the quality of life of people and protection

against infectious diseases, including from Flu and Coronavirus (COVID-2019).

Herpes viruses, the main biocommunicators of the human nervous system, are of great importance. It is necessary to form your "inner world" from the point of view of the leader and the person responsible for your body, and not from the point of view of the "victim". For example, "victims: the well-known COVID-2019. For proper hygiene of thoughts, it is necessary to understand the mechanisms of formation of the "inner world" of a person. The basis for this is the sensorimotor activity of Man. To understand all of the above, it is necessary to familiarize yourself with our previous scientific article "Sensorimotor activity as the basis for the formation of the" inner world "of a person" [11].

We only note that this scientific work proposes a new interdisciplinary approach in understanding the mechanisms of formation of small copies of society - the "inner world" of a person. The scientific basis for this was the new knowledge and achievements of modern neurogenetics and neurophysiology. The mechanisms of human sensorimotor activity for the formation of the human psyche and, as a consequence, the formation of society are presented. The value of research in its multidisciplinary approach to solving and correctly understanding the issue. Knowledge of the mechanisms of formation of society is very necessary and useful in a targeted and controlled formation of human society.

### Conclusion

So, in conclusion, we propose to categorically replace the term "Influenza Virus" with "Biocommunicator of the Human Respiratory System" (BRSC), as well as end the flu-viral psychosis.

We remind you that according to recent studies, a person is not an organism, but an ecosystem populated by microorganisms and viruses. New knowledge is based on an understanding of the correct role and functions of viruses in nature, as well as a new classification of the genome and a nano-model genetic theory of the functioning of the genome [12]. In fact, viruses (biocommunicators) are migratory organelles of eukaryotic cells, and they perform many vital functions. Biocommunicators are essentially the basis of life.

Coronavirus COVID-2019 has become a new generation of influenza psychovirus, since general panic and fear are caused by misconceptions about the functions of viruses in nature. And this can cause many mental disorders in millions of people and lower their immunity. Now that scientists have learned a lot, a favorable forecast can be made for the development of Mankind, improving the quality and longevity of people.

It is necessary to show kindness and care for each other, to comply with all the above modern scientific methods of protection against infectious diseases, which consist of:

1. Compliance with all hygiene requirements.
2. Compliance with the recommendations of the viral theory of aging.
3. Hygiene of thoughts.

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