The shocking hypothesis of the double settlement of humanity.

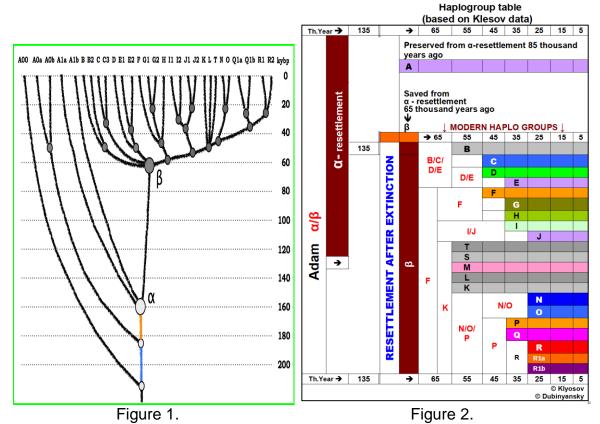
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Abstract. The hypothesis that the resettlement of a person after leaving Africa occurs for the second time is substantiated. The first resettlement ended 65,000 years ago with a military or genetic disaster and the self-destruction of mankind.

The history of the resettlement of mankind.

According to the data obtained by Professor Klesov (http://dna-academy.ru/wp-content/uploads/10_2_2017.pdf), about 130-150 thousand years ago one, rather large human tribe came out of Africa. They crossed the Isthmus of Suez and moved to settle north, south, east. It is possible that in this era there were clashes with more ancient anthropoids, Neanderthals and the like. Crosses have occurred. There were extermination and genocides. A man who came out of Africa possessed a bow, arrows, and fire. Therefore, the surrounding wild world conquered and settled. The resettlement was due to an increase in the number of tribes, the development of new methods of hunting and farming, and internal conflicts. New tribes settled throughout Europe and Asia.

Scientists do not know which haplogroup was the first person to leave Africa. Perhaps this was not one haplogroup. Today, scientists are discussing something like this tree (Figure 1) http://dna-genealogy.ru/topic/75. We depicted it side by side in a horizontal position, in the form of a table (Figure 2):



Here, in Figure 2, the time axis is given above and below, BC.

The process of human settlement has a picture that is quite well-established in the scientific world. A mature person, outwardly close to modern, leaves Africa about 135,000 years ago. And begins to settle on continents and islands. Resettlement takes place approximately 70,000 years. In this case, man evolves in terms of mental capabilities, civilization arises. But about 65,000 years ago, an unknown catastrophe

occurs and humanity is practically dying. To date, only primitive haplogroup A, branching 85 thousand years ago, has been found in small quantities. The haplogroup also survived, which Klesov denotes with the Greek letter β . All modern mankind then branched off and multiplied from it. All these haplogroups date back to their common ancestor, Adam, who lived about 135,000 years ago.

According to Klesov, at around 65,000 years ago, some events happened that led to the extinction of 99.99% of humanity. What is the reason for global extinction at the turn of 65,000 years BC? Klyosov, as a serious scientist, does not engage in cheap political speculation. He suggests that perhaps this was due to a major eruption of the Toba volcano. It happened 70-75 thousand years ago. However, in our case, due to the seriousness of the threat, a more politicized assumption also makes sense. If you look at the chronological axis, the extinction occurred approximately in the middle (!) Between the exit of man from Africa and today. We know and remember that a person who came out of Africa 135,000 years ago was outwardly almost the same as today. That is, after leaving Africa, humanity had quite enough time to evolve mentally to the current level of civilization, create nuclear weapons, chemical, biological weapons (and other types of weapons), start a war and practically destroy themselves. Only a couple of semi-wild tribes survived in the region of Africa and in the region of India or Indonesia, that is, oddly enough, just near the Toba volcano. Which casts doubt on the version of the volcano and increases the likelihood of a military or other disaster.

For better clarity, we added speculative ancient haplogroups \clubsuit , \blacktriangledown , \blacklozenge , \spadesuit to our table. This is a branching of the very first α -haplogroup. The result is shown in Figure 3. These haplogroups settled for about 70,000 years. They mutated, branched, approximately as shown in the table below. We depicted them in approximately the same way as today's haplogroups in Figure 2. Only in Figure 2 the capital letters of the Latin alphabet were used, and in Figure 3, for ancient settlement, we additionally used small letters of the Latin alphabet. As a result of the global catastrophe, all the "small letters of the Latin alphabet" almost all died out. To date, only small branches of haplogroup \clubsuit , \blacktriangledown , \blacklozenge , \spadesuit haplogroup A have been found in small quantities (85 thousand years ago). The possibility of future detection of 1-2 other ancient haplogroups from α -settlement is not ruled out. So, this is how the picture of the "double" haplogroup resettlement looks hypothetically:

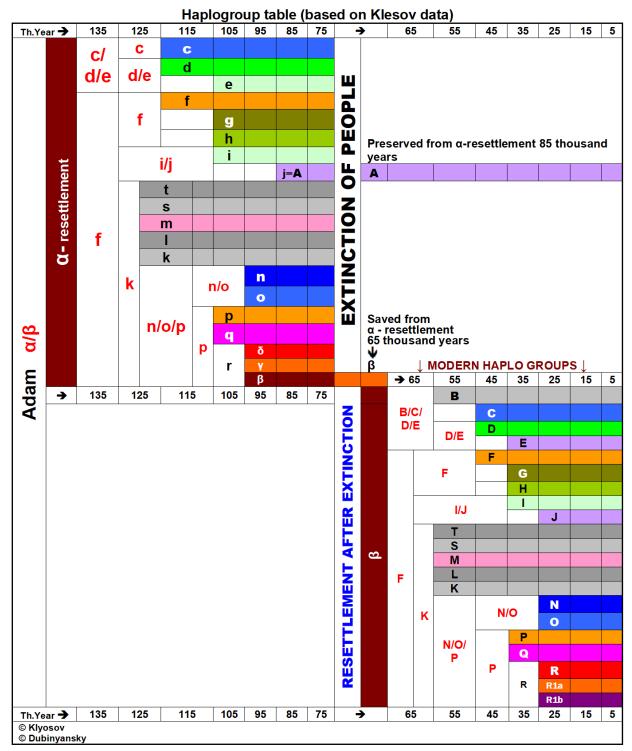


Figure 3.

After global extinction, β -resettlement of the disaster surviving tribe began. The β branch also mutated, branched, multiplied. The β -branch gave the haplogroups B, C, D, E, F that exist today. The branch F gave rise to most of the other haplogroups known today.

Of course, there will be clarifications, changes and additions to this table. There will be surprises. But the basic skeleton of DNA genealogy already exists. Work with haplogroups is carried out in many countries, in many laboratories.

Geographically, the second β -settlement is approximately as follows (https://www.wikipedia.org/):

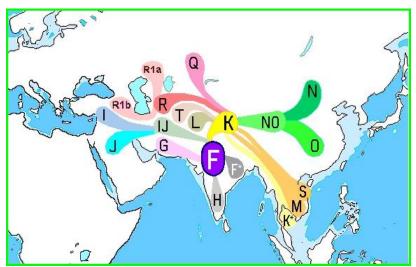


Figure 4.

True, we have a slightly different opinion of how this resettlement took place. Our opinion will be presented in the next article.

The nuclear disaster version suggests the inevitability of a recurrence of such a disaster. Worse than that. Perhaps there were even earlier similar civilizations and disasters. For example, in the evolution of more ancient Neanderthals. Just traces of civilizations have not survived. And what can survive on Earth after 70,000 years ?! Is that stone idols on Easter Island. Or objects carved into stone, which are sometimes discussed in the media, but then for some reason these discussions cease. These are the stories for Hollywood. Humanity today is entering into a very serious, significant conflict between collectivism and individualism. The conflict also consists in the coexistence of biologically more progressive people (their minority) with the bulk of humanity. How to be? Where to evolve? On the path of solitary lions with prides of females or on the path of collective flocks of jackals? Or should each country choose its own path? And should it even evolve? The choice is not easy to make. And nobody knows him. As they did not know at the turn of 65,000 years BC.

Collectivism in our era is mainly concentrated on the places of residence of the haplogroups N and O, that is, in the north of Russia, in China and Southeast Asia. And individualism has established itself in the form of democracy in the United States and Western Europe. That is, the resettlement countries of haplogroup R1b. Partially in India and European countries the resettlement of haplogroup R1a. And just between these groupings of countries, a world nuclear conflict is brewing. In addition, there are religious circumstances. The countries of democracy are mainly countries of Christianity. Collectivism countries gravitate towards atheism. There are still countries of Islam. They have no certainty in the choice between collectivism and individualism. But the woman's place is clearly and unequivocally defined: giving birth and no entertainment.

Here's what the current population pattern looks like © Dubinvansky:

O + N	1 788 642 109	25,4%	Mongoloids
R1b + R1a	1 374 975 073	19,5%	Aryans
	1 650 000 000	22,7%	Muslims
	2 419 000 000	33,0%	Christians
	468 736 000	7,0%	Buddism
	948 507 000	14,5%	Induism

Figure 5.

These are the main population groups that influence world politics. But of course, these groups influence politics only in peacetime. In the event of war, the leading role

will be played by technologically advanced countries and peoples. That is, the Mongoloids (+ Russia?) Against the Aryans.

Serious work is needed on the structure of all mankind in order to reconcile everyone. To conflictlessly arrange different types of people in the structure of employment. And also in the power structures of states. As well as strict rules against possible injustice and against inciting hostility between the layers of mankind. We must not repeat the previous extinctions.

The question also arises: why evolve further? So we hopelessly broke away from the wild world. For what? Afraid of space aliens? Or a global volcanic eruption? Or should we be afraid of our earthly marginals?

Addition. Another version of mass extinctions.

Everyone knows the experiment with mice. Unfortunately, there are so many videos on YouTube that we have not decided on the original source. When a small tribe of mice was placed on a large and well-organized territory, provided with all means. For several generations, mice proliferated and populated this territory. However, further deviations in behavior began, "blue" appeared, crazy people appeared, freaks, schizophrenics, etc. And after a while, the entire tribe of mice died out. It is possible that humanity can expect the same fate. Only in humanity, due to large numbers and territories, will the process take place slowly, on the order of thousands of years. Scientists interpret this mouse experiment in relation to "communism." However, for humanity this can happen in any social system.

Why are there so many freaks and morons in Russia? According to my personal observations, the number of birth defects in Russia is about 20%. According to official statistics, even more. Here is our hypothesis about the cause of a large number of deformities. If different peoples live without mixing with other peoples for 20-30 thousand years, then their chromosomes "swim" or "flow" a little. That is, without a special external manifestation, these peoples undergo molecular changes of those body fragments that each chromosome builds. Which inside the people do not appear outwardly. The people are healthy and successfully live, multiply and overcome difficulties. However, when two evolutionarily distant peoples are mixed, chromosome mismatches appear. Micro-inconsistencies, at the molecular level. But leading to malformations of the phenotype. Such evolutionarily distant peoples in America, for example, are Europeans and American aborigines. Although not the farthest. There are many evolutionarily distant settlements; the most ancient haplogroups B, C, D. E, F are far removed from modern haplogroups R1a or R1b. But in Europe, all haplogroups have long been mixed up. But in Russia a unique situation has arisen. The Ugro-Yakuts from the north (haplogroup N) and the Slavs in the middle and from the south (haplogroup R1a) turned out to be such peoples in Russia. They were slightly mixed in antiquity and significant mixing occurred in the last millennium. The invasion of the Huns, then the Tatar-Mongols (actually the Tatar-Mordva), then the civil war of 1918-1920. The difference in the separation of the haplogroups N and R1a is approximately 40,000 years. This is a lot! Chromosomes "sailed away". It is not clear why Klesov, an authoritative scientist with a worldwide reputation, declares the Chukhon and Ugro-Finnish peoples in Russia to be Slavs. Just because they learned to speak Slavic? Apparently, the reason previously mentioned. Reluctance to engage in political speculation.

Here are explanations of some common anomalies.

1) Epilepsy. As a result of the mismatch of the chromosomes from the mother and father, some piece of the brain is not connected to other parts of the brain as expected. And when in the process of life the "cursor" of the brain runs into this area, the beats

begin, the cursor cannot break out of the dead end. There are no necessary connections. A person lies and twitches until he faints and a reboot occurs.

- 2) Congenital dislocation of the thigh, neck and other physical abnormalities. As a result of the inconsistency of the chromosomes that build the pelvic bones and legs, the shoulder girdle, the process goes wrong.
- 3) In all probability, downs are the same reason. A mismatch in the chromosomes, abnormalities in the process of reproduction of germ cells, and an extra chromosome is found in the egg or sperm.
- 4) Cancer. Again, the mismatch of chromosomes. A small portion of the chromosome is not connected where necessary. It did not work, and like a mine is waiting for its inclusion. Meanwhile, all organs are built without it. The organism lives. But once, with an external molecular influence, this unrealized piece of the chromosome is included in the construction of tissue. Which has already been built. The duplication of the body that already exists. Moreover, defective duplication, because as a rule, several chromosomes should participate in the construction of an organ.
- 5) Schizophrenia. The same thing, the mismatch of brain regions due to the mismatch of chromosomes. Connections between brain regions are broken.
- 6) This also includes strabismus, stuttering, and other birth defects.
- 7) Now doctors are watching how all diseases are getting younger. This is not surprising, because more and more mixed marriages between evolutionarily distant haplogroups. Potential defects, chromosome mismatches, are spreading throughout humanity. And the inconsistencies of the chromosomes do not disappear anywhere, they do not become smaller. Because there is no natural selection.

And then we can expect that the growing wave of mixed marriages will entail a huge wave of deformities of the brain and body. Which will cause depression in society. Humanity will understand that it has no prospects. Which will lead to negative birth rates, panic, wars, madness and subsequent extinction.

It is necessary to study African or other herds of animals of the same species. Is there a confusion between them? How do different herds behave when meeting? Do they mix easily, or is there a war between leaders and herds? This is a very important issue.

And the last one. In Africa, on other continents, huge mixed herds of herbivores are observed. Bulls, zebras, giraffes, antelopes, elephants, rhinos graze together, walk on weight. But mixed individuals are never observed, from mating between zebras and antelopes, between bulls and rhinos, between elephants and giraffes. Nature rejects such a path. Nature creates barriers against such mating. Even artificially created hybrids between evolutionarily close horse and donkey, or mouse and rat, do not give a continuation. And other artificial mating does not continue. And people do not hesitate to enter into mixed marriages. Directing their own offspring to a standstill.