

DISCOVERING ALLAH'S SECRETS ABOUT THE ANCIENT OF THE WORLD'S TRIBES

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ABSTRACT

Previously, I asked forgiveness from Allah SWT. Here I am trying to unmask the ancestors of the world's tribes from the point of view of the molecular structure of deoxyribonucleic acid (DNA).

In the Qur'an there is one verse that I think can reveal the secret of the ancestors of the tribes in the world, namely the verse:

"And indeed We have glorified the children of Adam, We carry them on land and in the sea, We give them sustenance from the good and We give them a perfect advantage over most of the creatures that We have created. 17: 70)

"O mankind, indeed We created you from a male and a female and made you nations and tribes so that you may know each other. Verily the most honorable among you in the sight of Allah is the one who is most pious among you. Allah is All-Knowing, All-Knowing. (Al Hujuraat: 49: 13)

Where in an effort to unmask the ancestors of the world's tribes, I use a tool called deoxyribonucleic acid or deoxyribonucleic acid or the molecular structure of nucleic acids.

HYPOTHESIS

Here I propose a hypothesis that the ancestors of the world's tribes are F-M89 according to the basis of Deoxyribonucleic acid (DNA).

DEOXYRIBONUCLEIC ACID (DNA)

DNA is a repository of genetic information which has a double structure that forms a double helix and which contains polynucleotide macromolecules which are arranged repeatedly from nucleotide polymers. These nucleotides are composed of folate, a 5-carbon sugar and one of the nitrogenous bases. The nitrogenous bases are Guanine (G), Adenine (A), Cytocine (C) and Thymine (T).

Guanine (G) consists of 5 carbon atoms, 5 nitrogen atoms, 1 oxygen atom and 5 hydrogen atoms. Adenine (A) has 5 carbon atoms, 5 nitrogen atoms and 5 hydrogen atoms. Cytocine (C) contains 4 carbon atoms, 3 nitrogen atoms, 1 oxygen atom and 5 hydrogen atoms. Thymine (T) contains 5 carbon atoms, 2 nitrogen atoms, 2 oxygen atoms and 6 hydrogen atoms. Folate contains 1 phosphorus atom, 4 oxygen atoms and 2 hydrogen atoms. The 5-carbon sugar has 5 carbon atoms, 2 oxygen atoms and 8 hydrogen atoms.

HAPLOGROUP F-M89 IS THE ANCESTOR OF TRIBES IN THE WORLD

Now let's unveil the secret behind the verse: "... verily We created you from a male and a female and made you into nations and tribes... (Al Hujuraat: 49:13)

Then we explore the verse: "... We ... made you ... tribes ... (Al Hujuraat: 49: 13)

Now, who are the ancestors of these tribes?

It turns out that after we dug it was found that the ancestors of the tribes in this world were haplogroup F-M89.

Who is this F-M89 haplogroup?

In molecular evolution, a haplogroup is a group of similar haplotypes that share a common ancestor with single nucleotide polymorphism mutations (Single Nucleotide Polymorphism, SNP).



Figure 1: Haplogroup F-M89 is the ancestor of the tribes that exist in this world (familytreedna)

Country Report: Y-DNA Haplogroup F-M89				
Paternal Origin*	Branch Participants F-M89	Downstream Participants F-M89 and Downstream (Excluding other Letters)	All Downstream Participants F-M89 and Downstream (Including other Letters)	Distribution
🇬🇧 England	21	21	12,404	11.90%
🇮🇪 Ireland	2	2	9,523	9.14%
🇩🇪 Germany	9	9	7,607	7.30%
🇸🇪 Scotland	3	3	6,946	6.66%
🇺🇸 United States	3	3	6,045	5.80%
🇸🇦 Saudi Arabia	2	2	5,022	4.82%
🇬🇧 United Kingdom	12	12	4,401	4.22%
🇷🇺 Russian Federation	0	0	4,321	4.15%
🇸🇪 Sweden	0	0	3,518	3.38%
🇫🇮 Finland	0	0	3,381	3.24%

Figure 2: An example of the descendants of the F-M89 scattered around the world (familytreedna)











Country Report: Y-DNA Haplogroup F-M89				
 Yemen	0	0	648	0.62%
 United Arab Emirates	2	2	643	0.62%
 Czech Republic	2	2	630	0.60%
 Denmark	1	1	630	0.60%
 Belarus	0	0	581	0.56%
 Greece	0	0	570	0.55%
 Indonesia	0	3	536	0.51%
 Armenia	1	1	515	0.49%
 Austria	0	0	473	0.45%
 Romania	0	0	391	0.38%
Total	239	244	181,698	100.00%

Figure 3: Descendants of the F-M89 exist in Indonesia (familytreedna)

Country Report: Y-DNA Haplogroup F-M89











 Morocco	0	0	118	0.11%
 Sri Lanka	4	5	115	0.11%
 Estonia	0	0	113	0.11%
 Uzbekistan	0	0	112	0.11%
 Puerto Rico	0	0	107	0.10%
 Albania	0	0	101	0.10%
 Israel	0	0	98	0.09%
 Tunisia	0	0	91	0.09%
 Korea, Republic of	0	0	91	0.09%
 Australia	1	1	78	0.07%
Total	239	244	181,698	100.00%

Figure 4: Descendants of the F-M89 in Israel (familytreedna)

HAPLOGROUP F-F14885 IS THE ANCIENT OF THE SUNDANESE TRIBE THOUSANDS OF YEARS TO COME

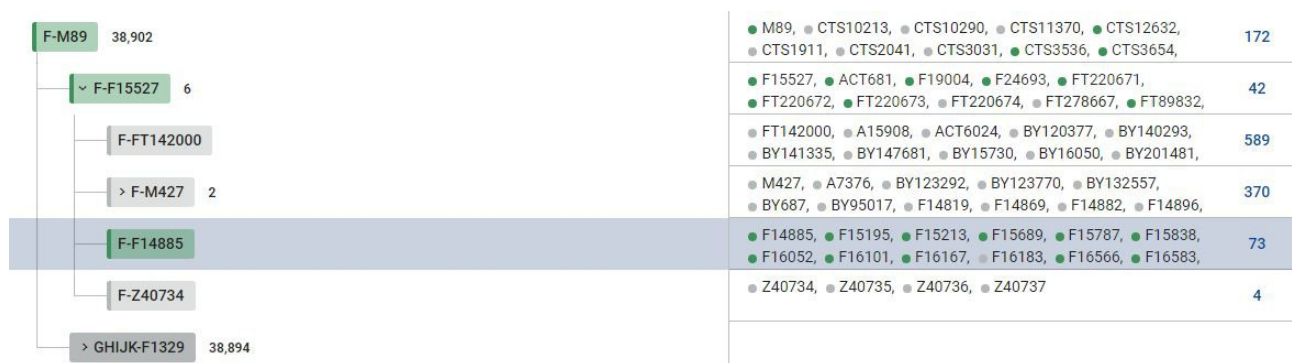


Figure 5: Haplogroup F-F14885 is the ancestor of the Sundanese tribe thousands of years to come. Where F-F14885 was found via my own Y-DNA by Big Y test. (familytreedna)

CONCLUSION

Based on the description above we can conclude that what is the secret behind the verse: *"... verily We created you from a male and a female and made you into nations and tribes... (Al Hujuraat: 49: 13)*

Then we explore the verse: *"... We... made you... tribes... (Al Hujuraat: 49:13)*

Now, who are the ancestors of these tribes?

It turns out that after we dug it was found that the ancestors of the tribes in this world were haplogroup F-M89.

Who is this F-M89 haplogroup?

In molecular evolution, a haplogroup is a group of similar haplotypes that share a common ancestor with a single nucleotide polymorphism (SNP) mutation.

Haplogroup F-M89 is the ancestor of the tribes that exist in this world (familytreedna)

Descendants of the F-M89 scattered around the world (familytreedna)

Descendants of the F-M89 are in Indonesia (familytreedna)

Descendants of the F-M89 are in Israel (familytreedna)

Haplogroup F-F14885 is the ancestor of the Sundanese tribe thousands of years to come. Where F-F14885 was found via my own Y-DNA by the Big Y test. (Familytreedna)

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