

DISCOVER ALLAH'S SECRET ABOUT
DARUL AKHIRAT

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Stockholm - SWEDEN
May,20 2021

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ABSTRACT

First, by asking for forgiveness from Allah SWT here, I am trying to reveal the signs of the greatness of Allah SWT regarding the secret of the afterlife from the point of view of photons, quarks and the molecular structure of nucleic acid or deoxyribonucleic acid (DNA)

Signs of the greatness of Allah SWT regarding the afterlife, there are several verses that I consider to be the key to unlocking the secrets of the afterlife, namely:

"The land of the hereafter, We made it for people who do not want to boast and do damage to the (face) of the earth. And the outcome (good) is for those who fear. (Al Qashas: 28: 83)

"And there is no life in this world, apart from mere jokes and jokes. And truly the village of the hereafter is better for those who are devout. Then do you not understand it? (Al An'aam: 6:32)

"Whoever wants profit in the hereafter We will add to that profit for him and whoever wants profit in the world. We give him a portion of the profits of the world and there is not for him any happiness in the hereafter. (Ash Shuura: 42: 20)

In an effort to unveil the greatness of Allah SWT regarding the darul hereafter I use the basic photon, quarks and the molecular structure of deoxyribonucleic acid (DNA).

HYPOTHESIS

Here I propose a hypothesis that the hereafter exists on our earth in terms of photons, quarks and the molecular structure 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.

Photons are elementary particles of the boson type and are carriers of electromagnetic interactions.

If we want to know **quarks**, then we will consider one of the hydrogen atoms which is the building block for the human body, animals, plants and fruits and inanimate objects.

Then we open the body of the hydrogen atom, we will find an electron and a proton nucleus. So if

this proton is split, then we will find two upper quarks and one lower quark. Where these three quarks are combined with gluons.

DARUL AKHIRAT IS A PLACE FOR THE COLLECTION OF OXYGEN ATOMES, HYDROGEN ATOMES, CARBON ATOMES AND NITROGEN ATOMES

Let us together to explore what secrets are behind the verse: *"The land of the hereafter, We made it for people who do not want to boast ... (Al Qashash: 28: 83)*

The land of the hereafter or the afterlife is a place for people who have died, or in other words, the afterlife is the last darul after humans have lived on this earth.

Now, who or what can enter into this darul hereafter?

Now to answer it, we have to go back to uncovering how humans are after death, what happens after humans die.

WHAT HAPPENS AFTER HUMAN DEAD

Based on human deoxyribonucleic acid (DNA), it consists of 32.20% carbon atoms, 25.43% nitrogen atoms, 6.78% oxygen atoms and 35.59% hydrogen atoms.

Where carbon, nitrogen, oxygen and hydrogen atoms are widely available around us and in the atmosphere.

These atoms are the raw material for the manufacture of humans, animals, fungi, amoebae, plants, bacteria and archaea.

When humans die and their bodies are buried on earth, a decomposition process takes place through the help of living organisms such as fungi, bacteria, maggots and ants.

In this process of decay of carbon atoms and oxygen atoms to form carbon dioxide or charcoal acid. Then this carbonic acid substance is absorbed by plants and converted into oxygen and glucose through photosynthesis with the help of sunlight, water and chloroplasts. Chloroplasts are found in green parts of plants.

Where glucose is used as food by plants, while oxygen is used for foodstuffs through the respiratory process by humans and animals. In this process of putrefaction too, the dead human body turns into ammonia.

Furthermore, this ammonia is converted into nitrite by nitrosoma bacteria. Then the nitrite is converted into nitrate by nitrobaktor bacteria. Finally, the nitrate, through the denitrification process, returns to nitrogen and rises to the atmosphere.

So the carbon, nitrogen, oxygen and hydrogen atoms which are the building materials for the dead human body come back out and gather around us and some go up into the atmosphere.

Now it is revealed that the carbon, nitrogen, oxygen and hydrogen atoms which are the building materials for the dead human body come back out and gather in a place called Darul in the Hereafter.

Now Allah's secret about the darul of the hereafter or the village of the hereafter has been revealed

as contained in the verse: *"And there is no life in this world, apart from jokes and jokes. And truly the village of the hereafter is better for those who are devout. Then are you not. understand it? (Al An'aam: 6:32)*

CONCLUSION

From what is described above we can now conclude that *"The land of the hereafter, We made it for people who do not want to boast ... (Al Qashash: 28: 83)*

The land of the hereafter or the afterlife is a place for people who have died, or in other words, the afterlife is the last darul after humans have lived on this earth.

Who or what can enter into this darul hereafter?

We have to go back to unravel how humans are after death, what happens after humans die.

Based on human deoxyribonucleic acid (DNA), it consists of 32.20% carbon atoms, 25.43% nitrogen atoms, 6.78% oxygen atoms and 35.59% hydrogen atoms.

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The carbon, nitrogen, oxygen and hydrogen atoms that are the building materials for the dead human body come back out and gather around us and some go up into the atmosphere.

So the carbon, nitrogen, oxygen and hydrogen atoms which are the building materials for the dead human body come back out and gather in a place called the darul afterlife.

Now Allah's secret about the darul of the hereafter or the village of the hereafter has been revealed as contained in the verse: *"And there is no life in this world, apart from jokes and jokes. And truly the village of the hereafter is better for those who are devout. Then are you not. understand it? (Al An'aam: 6:32)*

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