EXPLORE ALLAH'S SECRETS ABOUT PLEASURE IN PARADISE

Ahmad Sudirman

EXPLORE ALLAH'S SECRETS ABOUT PLEASURE IN PARADISE © Copyright 2021 Ahmad Sudirman* Stockholm - SWEDEN.

ABSTRACT

I ask forgiveness from Allah SWT before continuing to reveal the secrets contained in the verse concerning Allah's secret about the pleasures in heaven from the point of view of the molecular structure of nucleic acid or deoxyribonucleic acid (DNA).

Where are the signs of Allah's greatness regarding Allah's secret about the pleasures in paradise in the verse:

"So what is given to you is the pleasure of life in this world; and that which is with Allah is better and more lasting for those who believe, and in their Lord alone they put their trust. (Ash Shuura: 42:36)

In an effort to unveil the greatness of Allah SWT regarding Allah's secret of pleasure in paradise, I use the basic molecular structure of nucleic acid or deoxyribonucleic acid (DNA).

HYPOTHESIS

Here I propose a hypothesis about pleasure in paradise is pleasure not because of impulse and lust according to the basic molecular structure of nucleic acid or deoxyribonucleic acid (DNA).

DEOXYRIBONUCLEIC ACID (DNA)

DNA is a repository of genetic information that has a double structure that forms a double helix and which contains polynucleotide macromolecules that are arranged repeatedly from nucleotide polymers. This nucleotide is 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) is composed 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.

Based on deoxyribonucleic acid (DNA) humans are composed 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 materials for the manufacture of humans, animals, fungi, amoeba, plants, bacteria and archaea.

PLEASURE ON EARTH

Let's together uncover the secret behind the verse: "... something that is given to you is the pleasure of living in this world... (Asy Syuura: 42: 36)

So, what is the pleasure that is given on our earth today?

The answer is Whatever is on this earth that is obtained through impulse, desire, lust and human effort is all pleasure on this earth.

Or in other words a pleasure that is measured by the satisfaction felt by humans.

Furthermore, is the pleasure on this earth "...good and...eternal...(Asy Syuura: 42: 36)?

The answer is Whatever pleasures that exist on our earth today is a pseudo pleasure.

Pleasure is measured by short impulses, desires and lusts.

PLEASURE IN PARADISE

Now, what is the secret behind the verse: "... that which is with Allah is better and more lasting for those who believe, .. (Asy Syuura: 42: 36)

It turns out that now it is revealed that "...what is with Allah is better and more eternal... (Asy Syuura: 42: 36) means enjoyment that is not based on impulse, desire and lust.

So, pure pleasure that is felt by humans who live in the afterlife.

A pleasure that can not be measured by the current standards on our earth.

Why is pleasure in the afterlife eternal?

The answer is Because humans who live in the afterlife are atoms that interact with each other. That is, these atoms need each other. A shared pleasure. With the existence of togetherness in feeling this pleasure, time is not a measure. Therefore the pleasure felt in the afterlife is eternal.

CONCLUSION

Based on the description above we can conclude that the secret behind the verse: "... something that is given to you is the pleasure of living in the world... (Asy Syuura: 42: 36)

So, what is the pleasure that is given on our earth today?

The answer is Whatever is on this earth that is obtained through impulse, desire, lust and human effort is all pleasure on this earth.

Or in other words a pleasure that is measured by the satisfaction felt by humans.

Furthermore, is the pleasure on this earth "...good and...eternal...(Asy Syuura: 42: 36)?

The answer is Whatever pleasures that exist on our earth today is a pseudo pleasure.

Pleasure is measured by short impulses, desires and lusts.

What is the secret behind the verse: "... that which is with Allah is better and more lasting for those who believe, .. (Asy Shuura: 42: 36)

It turns out that now it is revealed that "...what is with Allah is better and more eternal... (Asy Syuura:

42: 36) means enjoyment that is not based on impulse, desire and lust.

So, pure pleasure that is felt by humans who live in the afterlife.

A pleasure that can not be measured by the current standards on our earth.

Why is pleasure in the afterlife eternal?

The answer is Because humans who live in the afterlife are atoms that interact with each other. That is, these atoms need each other. A shared pleasure. With the existence of togetherness in feeling this pleasure, time is not a measure. Therefore the pleasure felt in the afterlife is eternal.

*Ahmad Sudirman
Candidate of Philosophy degree in Psychology
Candidate of Philosophy degree in Education
Candidate of Philosophy degree in vocational education in The Industrial Programme,
Engineering Mechanics

ahmad@ahmadsudirman.se www.ahmadsudirman.se