

A Cellular Dust Hypothesis Take on Climate Change

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Abstract

The cellular dust hypothesis states that all life (including human life) and the physical universe/entire cosmos came to be as a result of the activities/chemical reactions carried out by indestructible microscopic (maximum size 500 nanometer) entities called microzymas [1].

Keywords: C. ; Ci , i , /

Introduction

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References

- Seun A (2018) A New Origin of Life and the Universe Proposed-Microzymian. Peer Re J Foren & Gen Sci 1-5.
- Mister SA (2017) Koch's Postulates and Germ Terrain Dualism; Cellular Dust as Yet another Term for Microzymas. JOJ Nurse Health Care 555-666.
- Mister Seun Ayoade (2017) The Diferences Between the Germ Theory, the Terrain Theory and the Germ Terrrain Duality Theory. JOJ Nurse Health Care 555 631
- Seun A (2018) Could Microzymas be the Elusive Dark Matter? Could Microzymas be the Force Behind Dark Energy? Peer Re J Foren & Gen Sci 1-5.

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Received: 07-Feb-2022, Manuscript No. jescc-22-53629; Editor assigned: 09-Feb-2022, PreQC No. jescc-22-53629(PQ); Reviewed: 23-Feb-2022, QC No. jescc-22-53629; Revised: 28-Feb-2022, Manuscript No. jescc-22-53629(R); Published: 04-Mar-2022, DOI:10.4172/2157-7617.1000606

Citation: Ayoade S (2022) A Cellular Dust Hypothesis Take on Climate Change. J Earth Sci Clim Change, 13: 606.

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