

Astrobiology & Outreach Outbreaks the Innovations in the Field of Astrobiology

Kunio Kawamura

Professor, Department of Human Environmental Studies Hiroshima Shudo University, Japan

EDITORIAL NOTE

Astrobiology, formerly known as exobiology, is an interdisciplinary scientific field concerned with the origins, early evolution, distribution, and future of life in the universe. Astrobiology considers the question of whether extraterrestrial life exists, and if it does, how humans can detect it.

Journal of Astrobiology & Outreach provides the rapid quarterly publication of articles in all areas related to Astrobiology, Astronomy, Extraterrestrial life, Martial life, UFO sightings, Asteroids and Life, Astronomy equipment, Radio Astronomy, Astronomy facts, Mastering Astronomy and Astronomy news. JAO welcomes the submission of manuscripts that meet the general criteria of significance and scientific excellence.

The current volume 8, issue 1 various aspects of cancer were discussed by the authors from different parts of the world. In the research article, Perez JC studied The Optimal Multi-Isotopic Atomic Code of Life: Perspectives in Astrobiology [1].

Avagyan S, in their Commentary article evaluated a New Model on the Formation of the Solar System [2].

Kamali H, et al. reported a Surface Morphology of Meteorites in Lut Desert (Iran) Environment [3].

Melkikh AV, studied about On the Broader Sense of Life and Evolution: Its Mechanisms, Origin and Probability across the Universe [4].

George K, et al. reported a Extra Solar Planets in Habitable Zone: The Role of Chaos [5].

Mouner A, Estimating the Coronal and Chromospheric Magnetic Fields of Solar Active Regions as Observed with the Nobeyama Radioheliograph Compared with the Extrapolated Linear Force-free Field [6].

REFERENCES

1. Perez JC, et al. The Optimal Multi-Isotopic Atomic Code of Life: Perspectives in Astrobiology. *Astrobiol Outreach* 2019;7(2): 165.
2. Kamali H. New Model on the Formation of the Solar System. *Astrobiol Outreach* 2019;7(1): 164.
3. Kamali H, Zahabnazouri S. Surface Morphology of Meteorites in Lut Desert (Iran) Environment. *Astrobiol Outreach* 2018;6(2): 163.
4. Melkikh AV and Mahecha DS. On the Broader Sense of Life and Evolution: Its Mechanisms, Origin and Probability across the Universe. *Astrobiol Outreach* 6(1): 162.
5. George K Extra Solar Planets in Habitable Zone: The Role of Chaos. *Astrobiol Outreach* 2018;6(1): 161.
6. Mouner A, Shaltout AMK, Beheary MM, et al. Estimating the Coronal and Chromospheric Magnetic Fields of Solar Active Regions as Observed with the Nobeyama Radioheliograph Compared with the Extrapolated Linear Force-free Field. *Astrobiol Outreach* 2018, 6(1):160.

Correspondence to: Dr. Kawamura K, Professor, Department of Human Environmental Studies Hiroshima Shudo University, Japan; E-mail: kawamura@shudo-u.ac.jp

Received: March 28, 2020; **Accepted:** April 02, 2020; **Published:** April 07, 2020

Citation: Kawamura K (2020) Astrobiology & Outreach Outbreaks the Innovations in the Field of Astrobiology. *Astrobiol Outreach*. 8:e105. DOI: 10.4172/2332-2519.1000e105.

Copyright: ©2020 Kawamura K. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.