

# Review of: "Evidence-Based Cosmology — Black holes as rejuvenating systems of the universe"

Kazuharu Bamba<sup>1</sup>

<sup>1</sup> Fukushima University

**Potential competing interests:** No potential competing interests to declare.

In this article, a bijective analysis of space expansion is explained and the comeback of stationary cosmology is argued. The description is written in a scientific manner. In this sense, this article might be worthy of being published as a kind of scientific essay. However, in the light of modern cosmology based on fundamental physics, the framework of big bang cosmology has been established from the Hubble expansion law, CMB, BBN. Thus, this article cannot be suitable for publication in an original research work and it would be recommended that it will be submitted to a journal of a scientific essay.