

Review of: "Phylogenetic Evidence for the Early Origin of the Homeostatic Influence of the Biota on Planetary-Scale Geophysical Processes"

John Torday¹

1 University of California, Los Angeles

Potential competing interests: No potential competing interests to declare.

This is a well conceived and written article regarding the origin of Gaia based on multiple criteria. Perhaps the authors would consider including [Torday JS. Ontogeny, phylogeny and cellular energy flows for evolution. Prog Biophys Mol Biol. 2023 Mar;178:78-82] in their article? It provides experimental evidence for gravitational force initiating both the formation of the earth and the formation of cells, providing a holistic way of understanding how and why Gaia has emerged.

Qeios ID: KJDKZU · https://doi.org/10.32388/KJDKZU