

Review of: "Darwin, Gödel, Luria, Delbrück: Biomedical, Mathematical, and Metamathematical Perspectives on Attributes and Consequences of Random Somatic Mutations Subject to Selection"

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Potential competing interests: No potential competing interests to declare.

The work is interesting. However, there are some shortcomings.

This study was based on interpretation. There is no mathematical or experimental approach. It would be useful for the authors to explain the experimental part with a diagram.

The innovation that the authors have brought to the literature and the originality of the work are not clearly stated.

Authors must provide a reasonable and scientific explanation about the study.

In conclusion, the work done by the authors in presenting up-to-date information to the readers is good. They conducted a nice meta-analysis and collected up-to-date information in the literature. However, they did not present any originality or any mathematical contribution in the study. I think it will be more productive if the originality and mathematical aspects of the study are strengthened.

Additionally, most of the references used in the study are quite old. The currentness of the study can be further increased by using more recent references more frequently.