

Review of: "Quantum Evolution and Genetic Mutations"

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Potential competing interests: No potential competing interests to declare.

In this manuscript, the author traces genetics' history from ancient times to modern genetics, covering chromosome structure, DNA structure, the tautomerization process, and the crucial role of quantum tunneling in mutation.

This article reads more like a popular science article rather than a research paper. The focus of the article is not clear. If the author intends to discuss the impact of quantum tunneling on mutation, then more recent research findings should be included.