

NEW RESEARCH CHALLENGES BIOLOGICAL FINALITY: DNA PROPOSED AS RE-EXECUTABLE SOFTWARE

Theoretical framework synthesizes Quantitative Genetics, Hylomorphism, and Information Theory to re-examine genetic continuity.

ATHENS, ATTIKI, GREECE, September 11, 2026 /EINPresswire.com/ -- Independent scholar

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Evdokimos Markopoulos is an Independent Scholar and Systems Entrepreneur based in Greece. His interdisciplinary work focuses on the intersection of quantitative genetics, and theoretical biology.”

*Evdokimos Markopoulos
Independent Scholar*

Evdokimos Markopoulos has announced the release of a groundbreaking theoretical paper that proposes a new paradigm in genetic science and [information theory](#): "Human Existence Does Not End at Death: DNA as Re-executable [Biological Software](#)."

The research integrates Quantitative Genetics, Hylomorphism, and Information Theory to argue that genetic material functions fundamentally as executable code. By viewing biological life through the lens of information systems and persistent code execution, the framework offers a formal mathematical and biological argument that genetic instruction sets endure beyond

traditional biological cessation.

"When we analyze the genome as a sophisticated information storage and processing medium, the concept of biological termination must be re-examined," states Evdokimos Markopoulos. "DNA behaves as biological software capable of re-execution under the appropriate contextual conditions."

Full Paper Access:

The full theoretical paper, along with complete methodology, references, and supporting formulations, is available at:

Primary Repository (Medium): <https://medium.com/@emarkopoulos/dna-as-biological-software-the-architecture-of-human-continuity-bd76c7d5b942>

Academic Repository (Academia.edu):

<https://independent.academia.edu/EVDOKIMOSMARKOPOULOS>

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