

Quantum Biology - Process and Proof of Concept

As the algorithm for the causes of chronic diseases evolved (epigenetics; aka quantum biology), it became obvious that such a model was causing cynicism because it was far ahead of then current theories in computational biology and research applications.

To bridge communications by mitigating skepticism, MCFIP dedicate a Quantum Biology (QB) tab on their website www.MCFIP.net that contained this link and seven others that explain the process for formation, the evolution and several examples of applications that used a DIY format to establish the validity and value of the modeling for use by computational biologists for application by the researchers.

The 7th link summarizes the process and the 8th one (Proof of Concept) includes numerous examples in DIY formats for validation of efficacy.

Responses to the initial examples were excellent and requests were made to expand the list. The samples in the 8th link are now supported by nearly one hundred others for use by anyone who is knowledgeable in basic biology.

MCFIP's strategic plan is to share QB algorithm on a semi-exclusive basis, without licensure fees, with computational biology/bioinformatics partners at research or epigenetic centers that will license these tools globally for the application these verifiable methodologies.

With few exceptions due to the confidential nature of the several discoveries that will be shared only with strategic partners, portions of these examples will be discussed with interested parties on a time available basis while the selection process for strategic partners is being conducted.