

DNA Repair: Spectrum of Activities

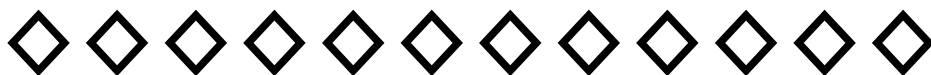
Note: The tabs in the MCFIP website are provided to share findings that are supported by the fundamentals of quantum mechanics and particle physics. As modelers, it has been necessary to wait for our findings based on theoretical physics to be validated by researchers before attempting to share the information with the scientific community for refinement or enhancement.

As stated in the What We Have tab, hyperlinks are provided to hasten review and direct interested parties to studies that validate our findings or to provide a basis that will allow for independent verification based on existing scientific principles.

It is essential that the following be review in order to avoid misunderstanding of the information being provided.

Terminology Issues

<http://www.mcfip.net/upload/Jargon%20Problem%20in%20Health%20and%20Science.pdf>



MCFIP has limited resources. Salient points are divided into several separate tabs to provide crucial information to initiate discussions that are relevant to individuals, corporations or research centers that focus on particular issues. Since our findings encompass the entanglement of genes as a whole, they span the spectrum of chronic diseases. To mitigate confusion and conserve our time and energy, the information in

this tab and others is provided in an open source format to be used to initiate discussions that will lead to semi-exclusive strategic business relationships. Our mission is to utilize these partnerships to allow for our findings to be commercialized through the path from research to clinical practice for commercialization.

Spectrum of DNA Repair Activities

<http://www.mcfip.net/upload/DNA%20Repair%20and%20Cellular%20Health.pdf>

Focus on DNA Repair and Copy Error Explanations for Anabolic and Catabolic Activities

<http://www.mcfip.net/upload/Anabolic%20-%20Catabolic%20Interactions.pdf>