

DNA and Gene Entanglement -Talking Points

Abstract

Anyone with an interest in DNA modeling that must replace the previous skewed sequencing model that omitted the 5th nucleobase and also failed to account for inorganic elements are urged to read the following prior to effects to understand DNA and Gene Entanglement.

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

The MCFIP website and the commitment of more than 100,000 of R&D segregates DNA modeling into three fact-based phases:

- DNA Repair focusing on imbalances between anabolic (binding) and catabolic (repair - autophagy) mechanisms that are based on physical science
- Application of chirality
- DNA and Gene Entanglement

DNA Repair tab on the website is proved for use during discussions. Separate tabs provide verifiable examples of chronic diseases that are attributable to DNA Repair mutations.

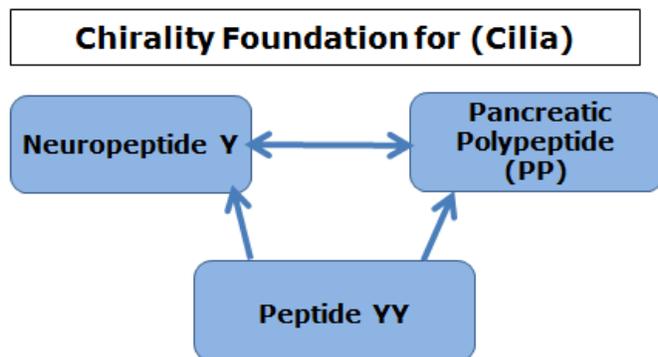
The following provides a brief overview of chirality.

<http://www.mcfip.net/upload/Chirality%20Explained.pdf>

Chirality can be independently verified as a crucial segment of DNA formation and entanglement. The remaining portion to facilitate the design of full model of DNA sequencing to replace the skewed model that has been in place will require the addition of histone modeling. MCFIP has the support data for the element and amino acid constituents of the histones but has opted to set aside that phase as a task in collaboration with a TBD partner that can file international patent applications for the full model that will encompass entanglement.

Do the two phases that have been complete provide a strong value proposition for a TBD partner? The DNA Repair tab on the website and the supporting tabs

provide easily verifiable information that can be used to identify in excess of 65% the causes of cancers and other chronic diseases.



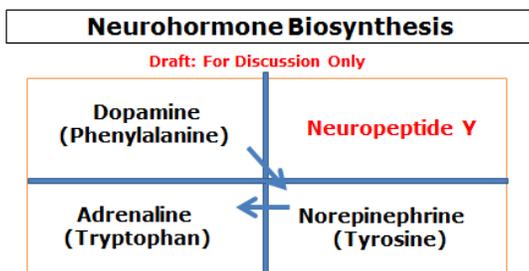
Note: Numerous alternative designations exist for these epigenetic signaling molecules.

1

Chirality Details

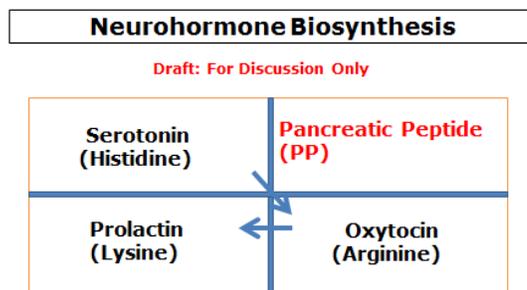
Unlike DNA Repair modeling that focused solely on binding that can create kinases and plaques due to byproducts of PP and the byproducts of PYY that perform autophagy (repair), the mechanism of chirality encompasses the interactions of the three neurosteroids that are needed for maintaining equilibrium - balance - homeostasis of DNA and to mitigate the need to rectify kinases and plaques through autophagy.

Note: NPY and PP represent the sources from which all neurohormones are formed. Refer to the following for discussion.



Literature indicates the flow of conversions is Phenylalanine - Tyrosine - Tryptophan
 MCFIP modeling indicates the antagonistic pair of elements is zinc and nickel
 Note: The three neurohormone byproducts of NPY are known as the catecholamines.

1



Literature indicates the flow of conversions is: Histidine - Arginine - Lysine
 MCFIP modeling indicates the antagonistic pair of elements is sulfur and iron

2

The base pair of excitatory and inhibitory epigenetic mechanisms that regulate chirality (i.e. calnexin - calmodulin, $TNF\alpha$ - $TNF\beta$ and CD4 - CD8) can be verified as being derived from the cytokines - neuropeptides NPY and PP.

Summary

This document is provided for use as part of discussions to prevent miscommunications and establish a relationship whereby MCFIP can transfer its modeling methods and data to a TBD partner. That process would be in conjunction with one of its not-for-profit foundations that is committed to reduce healthcare expenses and increase humanitarian benefits.

Contact William (Bill) McFaul at WJMcFaul@Aol.com to arrange for a telephone appointment to answer questions concerning any portion of this document or to discuss a possible strategic relationship for access to the concept of DNA and Gene Entanglement.