Transitioning Computational Biology

When quantum biology (QB) is understood, it becomes foolhardy for biomedical research to ignore the following facts and not seek access to QB through computational biology.

- Minerals, elements and gasotransmitters constitute cytokines
- Epigenetic signaling molecules exist in trefoils (3s) and interact
- Imbalances between signaling molecules are responsible for chronic diseases
- The "familial" forms of chronic diseases are epigenetically inherited and increasing rapidly
- Neurohormones interact and create behavioral health abnormalities when imbalances exist
- Vitamins (not nutritional supplements) are epigenetic enzymes and co-enzymes

The illustration provided below can be used as part of discussions with computational biologists to verify these facts.