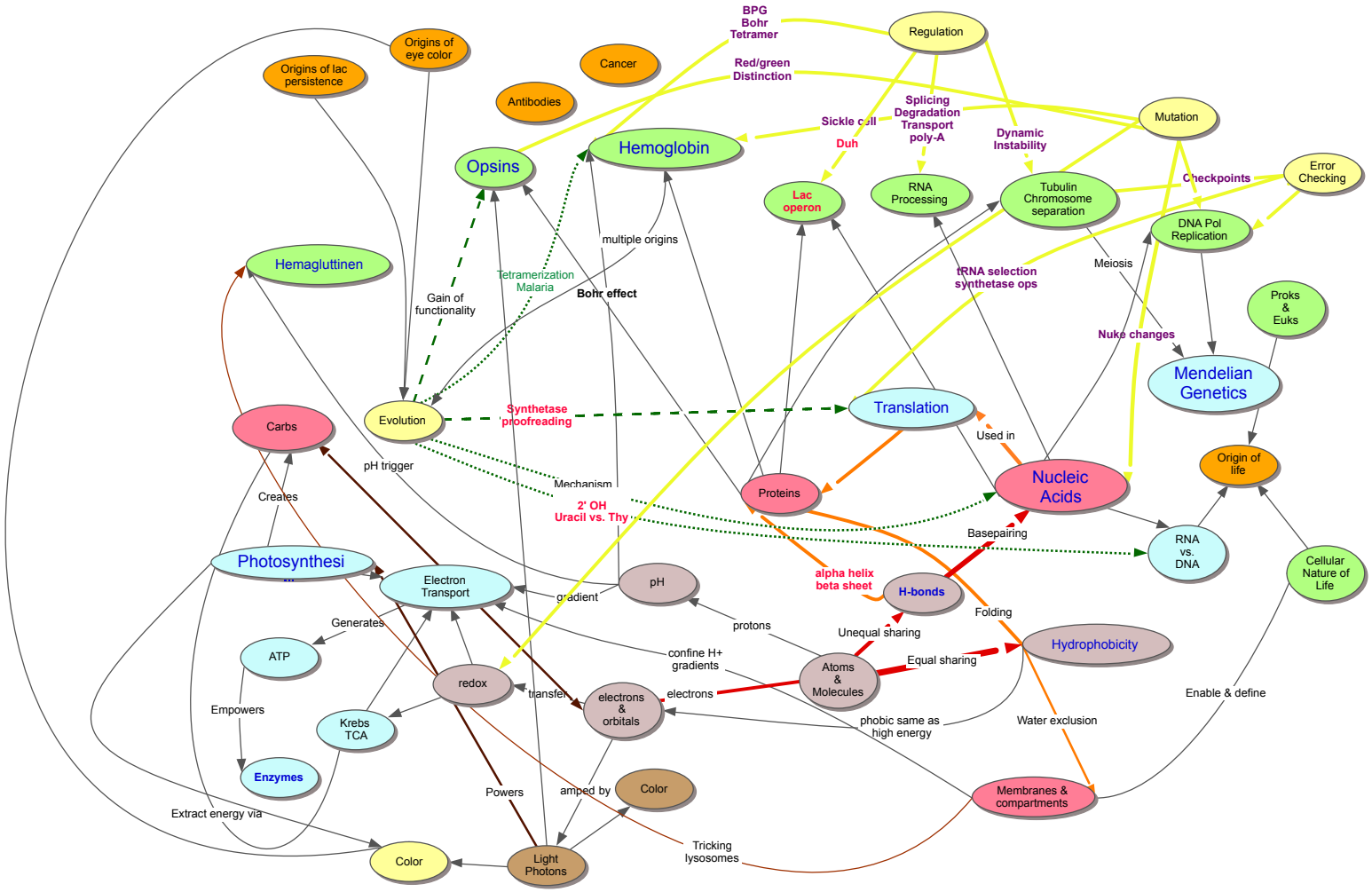
BPG
Bohr
Tetramer
Regulation
Origins of eye color
Origins of lac persistence
Cancer
Red/green
Distinction
Antibodies
Splicing
Degradation
Transport
poly-A
Mutation
Sickle cell
Duh
Dynamic
Instability
Opsins
Hemoglobin
Lac operon
RNA Processing
Tubulin Chromosome separation
Checkpoints
Error Checking
DNA Pol Replication
Hemagluttinen
multiple origins
Tetramerization
Malaria
Bohr effect
Gain of functionality
tRNA selection
synthetase ops
Meiosis
Proks & Euks
Nuke changes
Mendelian Genetics
Synthetase
proofreading
Translation
Evolution
Carbs
Used in
Origin of life
pH trigger
Mechanism
Nucleic Acids
Proteins
Creates
2' OH
Uracil vs. Thy
Basepairing
RNA vs. DNA
Cellular Nature of Life
Photosynthesi
Electron Transport
pH
alpha helix
beta sheet
H-bonds
gradient
Folding
Generates
protons
Unequal sharing
Hydrophobicity
ATP
confine H+ gradients
Equal sharing
Atoms & Molecules
redox
transfer
electrons & orbitals
electrons
Enable & define
Empowers
Krebs TCA
phobic same as high energy
Water exclusion
Enzymes
Powers
amped by
Color
Membranes & compartments
Extract energy via
Tricking lysosomes
Color
Light Photons