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and info - if you do feel free to contact me. Links to each section can be found at the top of the page, above the header picture.

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DIFFUSION AND OSMOSIS
Surface area and cell size, modeling, osmosis in live water plant cells2.

CHANGES WITHIN

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POPULATION SPTC taste test
global analysis, simulations of
changes within populations
(Equilibrium, Natural Selection,
Genetic Drift); mathematical
modeling of allele frequencies
within a population³.

EVOLUTIONARY

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RELATIONSHIPSCladogram construction, biochemical analyses of gene and protein sequence % similarities and differences; BLAST database tutorial and cladogram construction for comparing evolutionary relationships; Entrez

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Gene database tutorial comparing normal gene sequences to chromosomal aberrations in human diseases4. MITOSIS and MEIOSISLoss of cell cycle control analysis in cancer cells using human karyotypes; environmental abiotic effects on

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mitotic rates and data analysis for significance; student guided inquiry on environmental effects on mitosis; and crossing over in meiosis demonstrating increased genetic variability in subsequent generations.

5. ENZYME ACTIVITY

Catalase enzyme and

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breakdown of toxins in the liver; enzyme specificity using lactase; enzyme rates of reaction assay and baseline; effects of pH on enzymatic activity; and student guided inquiry for other potential environmental effects on enzyme activity.6. PHOTOSYNTHESIS AND

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CELLULAR

RESPIRATION Predictions on effect of different abiotic conditions on photosynthesis and the effect of exercise on cellular respiration waste product production rates; measuring photosynthesis and cellular respiration rates using the

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Floating Leaf Disk technique7.
BIOTECHNOLOGY - BACTERIAL
TRANSFORMATIONBiotechnology
simulation of transforming the
human insulin-making gene into a
bacterial plasmid; bacterial
transformation of the jellyfish
gene for green fluorescence into

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E.coli; transformation efficiency calculations; and student guided inquiry of the newly transformed bacterial colonies.8. ENERGY DYNAMICSEnvironmental impact of eating at lower trophic levels; energy transfer and productivity lab using yeast fermentation of

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