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Plant Cells Provide Clues: Mental Illness and Cancers

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Citation:

Ca + 2 HCl = CaCl2 + H2

M=Ln t

t=e^M=e^(2x 15.999)=78805

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1. Abstract

Cancers; Eukaryotes

Keywords:

In this paper, we provide an analysis of plant cells and how they can reveal how cancers and nervous system disorders develop.

2. Introduction

There are commonalities between animal cells and plant cells. We attempt to decipher how the plant cell works that provides insight into the workings of human disease, particularly nervous diseases, and cancers.

In this paper we provide more insight into the workings of the eukaryotes.

Most plants engage in symbioses with mycorrhizal fungi in soils and net consequences for plants vary widely from mutualism to parasitism. However, we lack a synthetic understanding of the evolutionary and ecological forces driving such variation for this or any other nutritional symbiosis [1].

 $2 \operatorname{NaCl} + 2 \operatorname{H2O2} = 2 \operatorname{NaOH} + 2 \operatorname{HCl} + \operatorname{O2}$

→Low Bl. Press. +Barrett's Esophagus +Oxygen generated by cytoplast

2 Fe2 + 3 O2 → 2 Fe2O3

Iron carries oxygen to cells

 $Fe + 2 HCl \rightarrow FeCl2 + H2$

 \Rightarrow Sz +Acid

2 H2 + O2 = 2 H2O

C6H12O6 + 6 O2 = 6 CO2 + 6 H2O + Energy

Sugar + Oxygen → Energy

CaCl2 + 2 NaOH = 2 NaCl + Ca(OH)2C6H12O6 + 3 Ca(OH)2 = 3 CaC2O4 + 9 H2== → Calcium Oxylate (found in crystal in Vacuole M=Ln t M=180.16(6.023)=1.085 t=e^M=e^{1.085}=296 E=1/t=3.378 $E^2+E-2=t$ 3.3782+3.378-2=127.88 t=KE=1/2Mv² $127.88 = 1/2(M)(1/\sqrt{2})^2$ M=31.97=15.98(2)=O2 2e = 2(1.602) = 32.042(511)=1022~210 10 electrons 1s22s3p6=Mg++ 24,305 x 6.023=146.38 15.999 x 2=31.998≈32 32 x 6.023=192.7 t=eM=e1.297=687 E=1/t=145.5Cf 146 = amu of Lysine. Lysine has been shown in a previous paper to case cancer and mental illness.

E=1/t=1/78805=126.9 $126.9^{2}+126.9-2=1620\approx1.618=t$ $M=tc^{2}$ =3(9) =27Green Light =chlorophyl $E=\hbar v$ =6.626(523.7 nm) =3470 3470-270=32=O2Magnesium is an essential nutrient fo

Magnesium is an essential nutrient for plants and is required for the synthesis of chlorophyll.

2 Na + H2O2 = 2 NaOH

Amino Acid Evolution

t=3 y=y'

E=e^3=20.0

145,.5 x 6l023=876

E^0.876=24.02 → Mg amu

decreasing MgO increases Mh++

6 C20H25N3O + 72 H2O2 → 18 NH3 + 20 C6H12O2 + 55 O2

LSD + neurotoxin \rightarrow Energy (O2)

M=Ln t

 $t=e^{M}=e^{(6.023 \times 32)}=0.687$

0.687-0.318=369=1/270=1/M Cf from above.

How do we move from Cells in a plant to cells in an animal?

In a human, the cell wall is made up of phospholipid bilayer. The hydrophobic end of the head and tail is a fatty acid. The molecular formuala is

C5H7O4

In a plant cell, the membrane is made from cellulose. Ther formaual for cellulose is C5H11COOH=> c6H12O2

C6H12O2 +O3 (Ozone) → C6H10O5+H2

C5H7O4+CH5+1/2O2**→**C6H12O6

CH5 is called methanium

Methanium is molecularly close to Lactic Acid.

CH3CH2 +C+O3

Carbon is a carcinogen.

6 CH3 +3H2O2 → C6H12O6 +3H2

C6H12O6+4O3+MgO → 6 CO2+6H2O+Mg +1.2O2

Magnesium is a neuroion.

We've shown that lactic acid is related to cancer and mental illness.

Now we consider cancers.

I had a grade 12 Physics teacher who asked the class why Alligators (Reptiles) don't have cancer, but humans do? The answer he said is that they have been here longer. Actually it is because their hide is keratin Protein like human skin, but with a difference.

Human skin cells are mode of glycerol and fatty acids. Alligators have the protein keratin.

6 C2H5O2+5O2 → 4 C3H5O3+10OH

Lactic Acid → glycerol bilayer + Carcinogen (H2O2)

H2PO4 → H2 + PO4

Phosphoric acid \rightarrow Acid + Fatty acid bilayer

5H2O2= 5(34)=170 x 6.023=1023.91=1024=2^10

1024/32=32=O2

Hydrogen peroxide is the carcinogen.

3. Conclusion

Plant cells have something to teach us about mental illnesses such as schizophrenia, and cancers. Every small step we take brings us closer to curing these maladies.

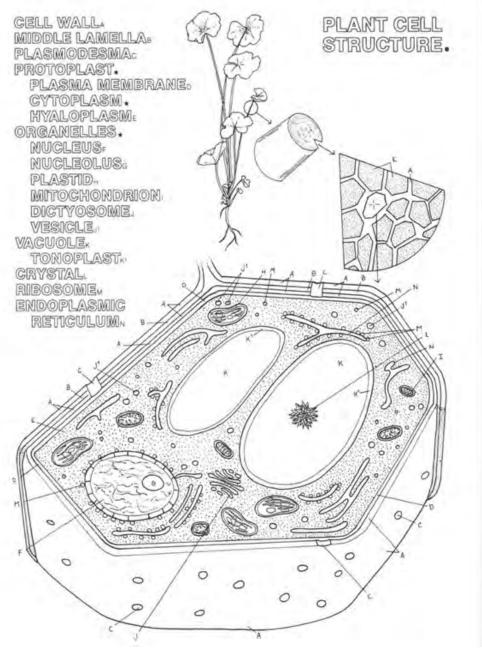


Figure 1: Plant Cell showing crystal in vacuole [2].

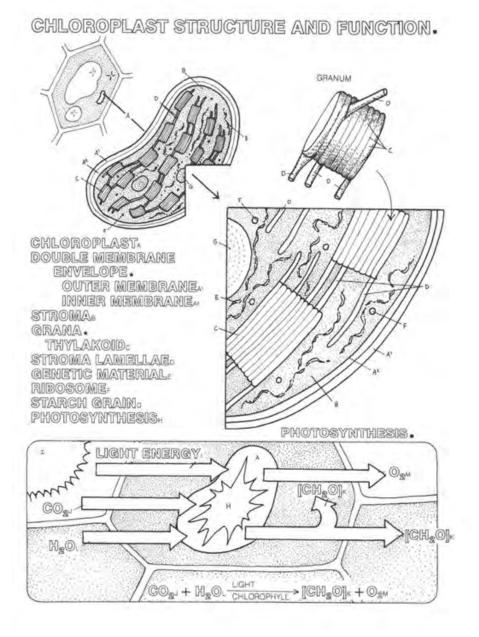


Figure 2: The chloroplast where energy is produced from photosynthesis [2].

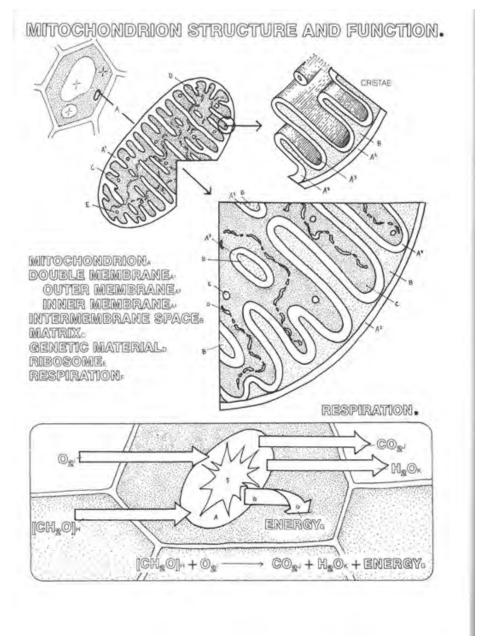


Figure 3: Combustion of carbohydrate in plant cell.[2]

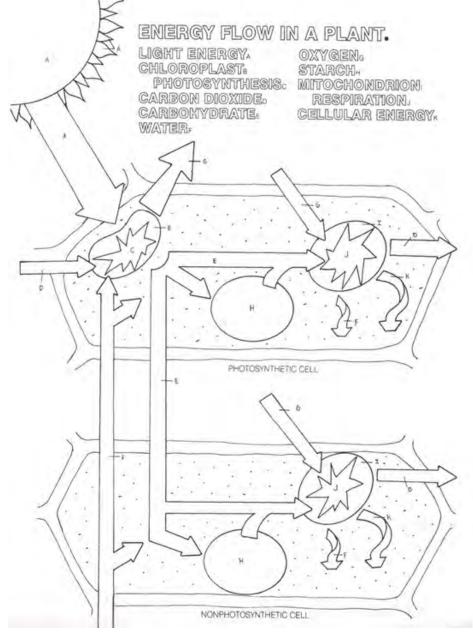


Figure 4: Photosynthesis [2].

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