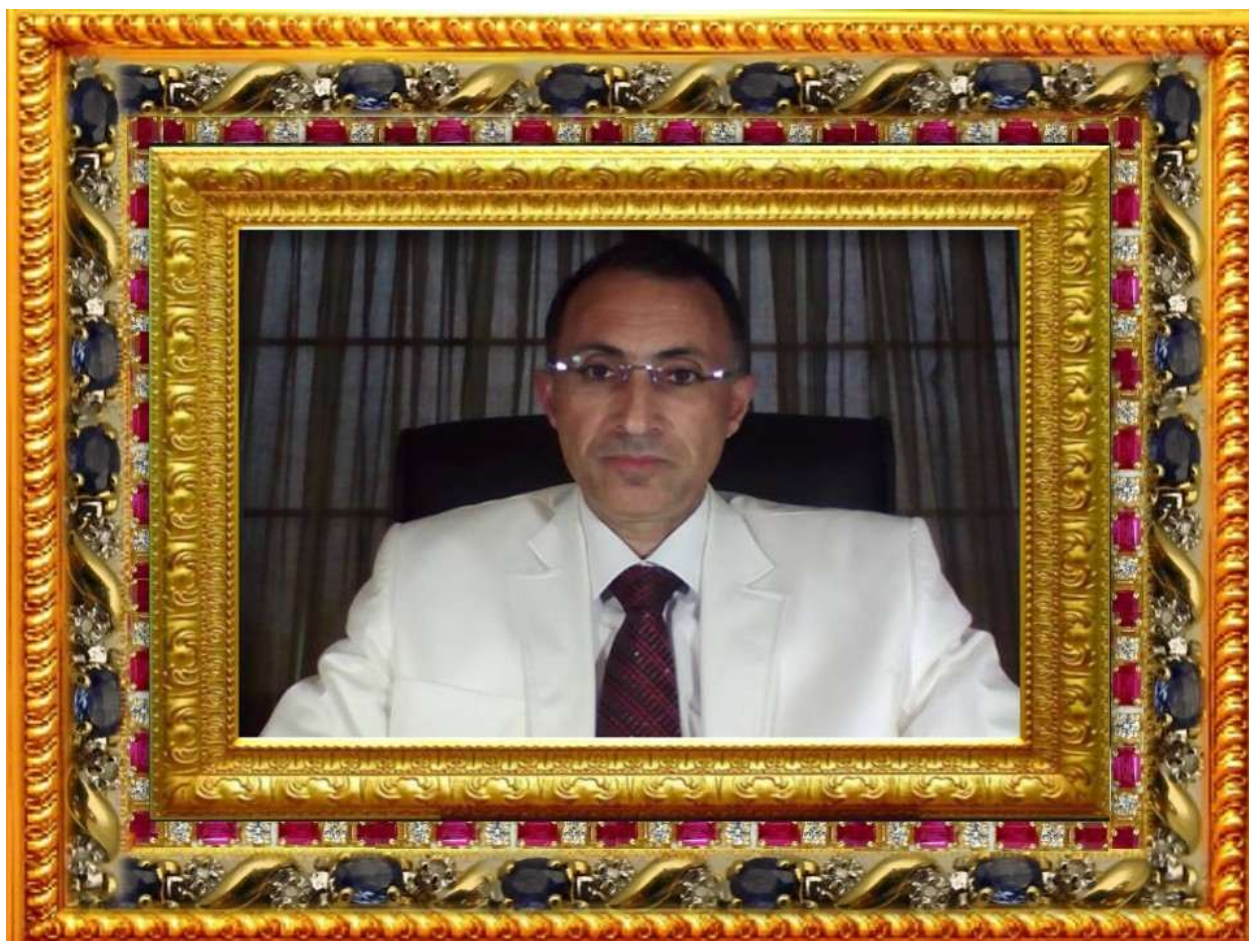








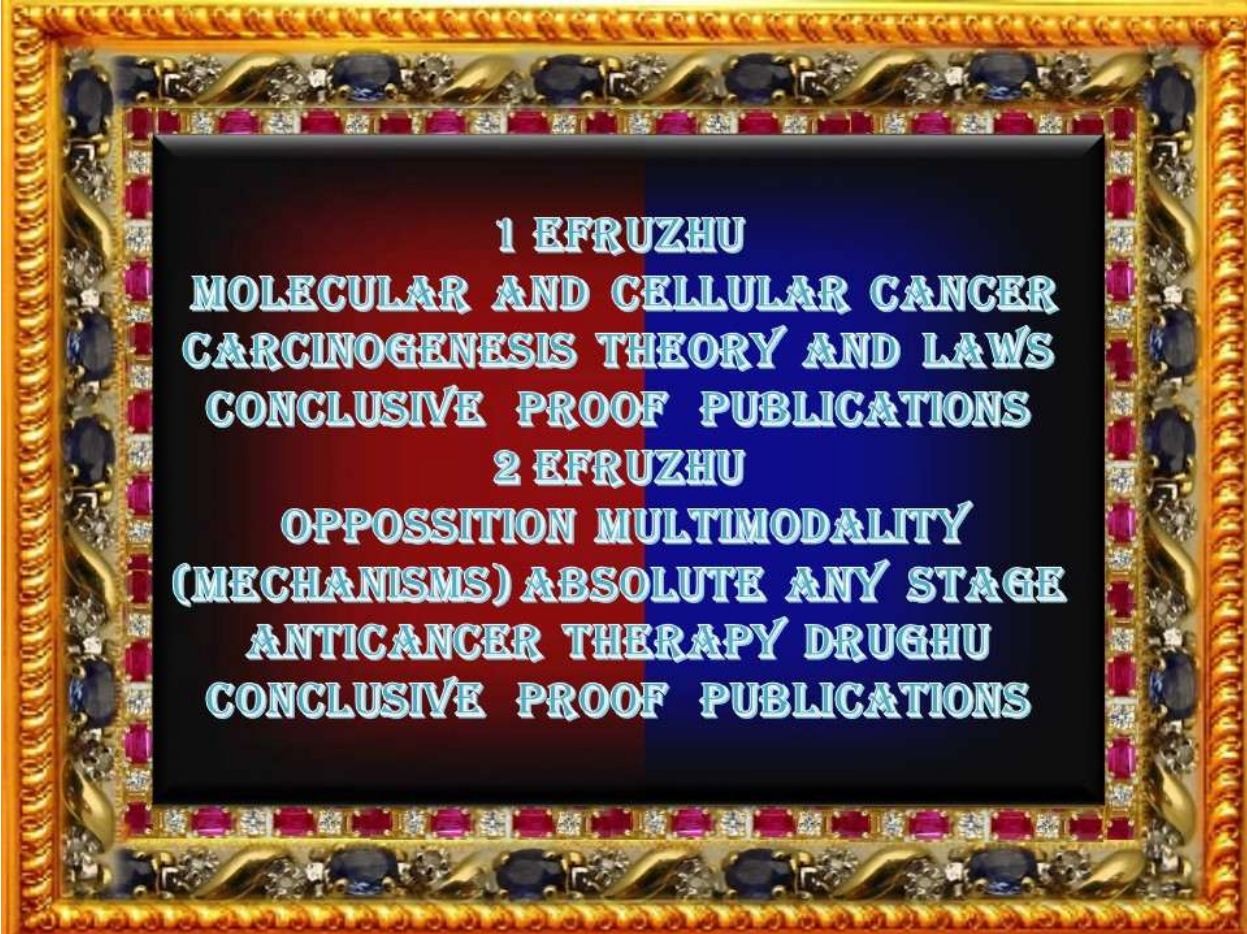






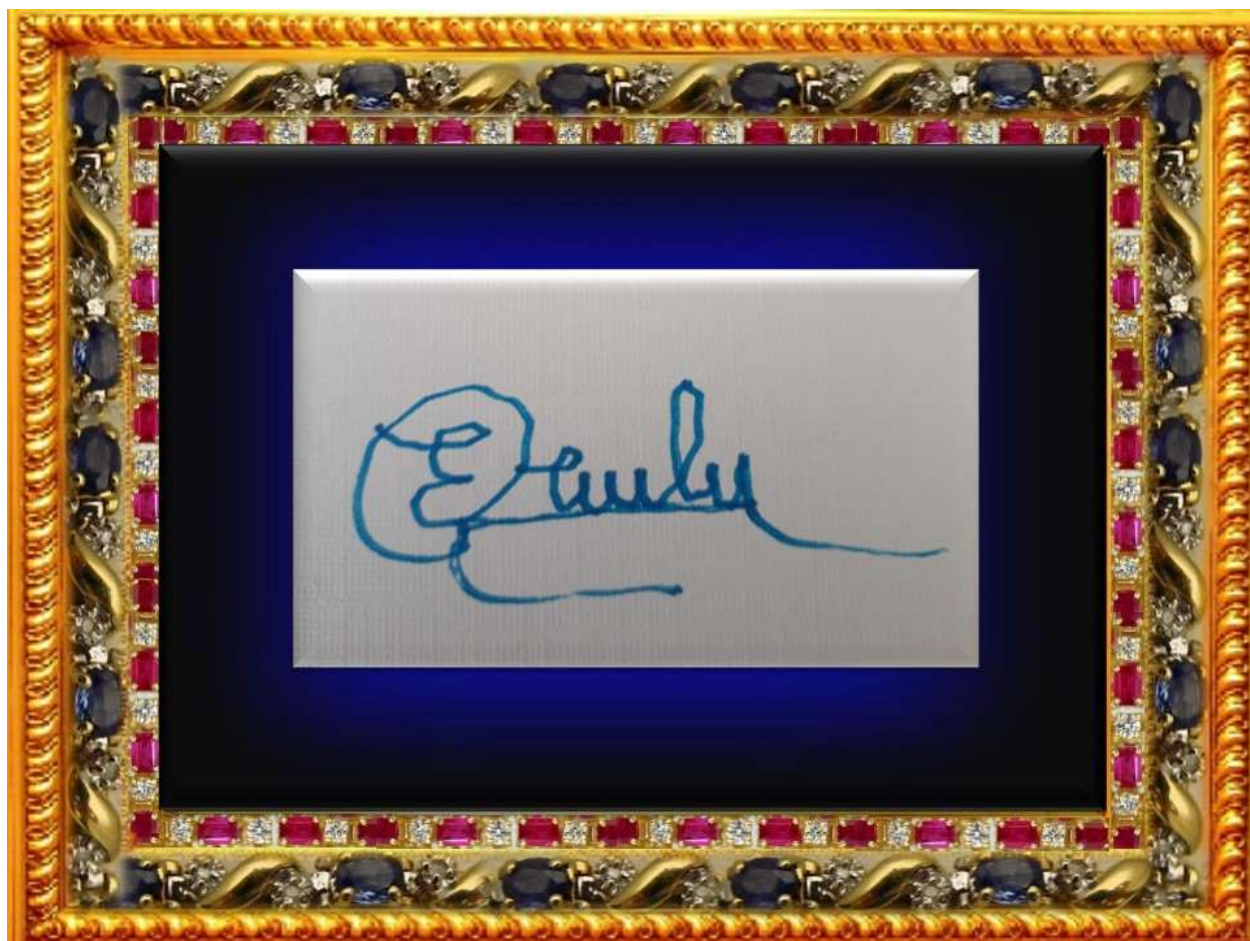


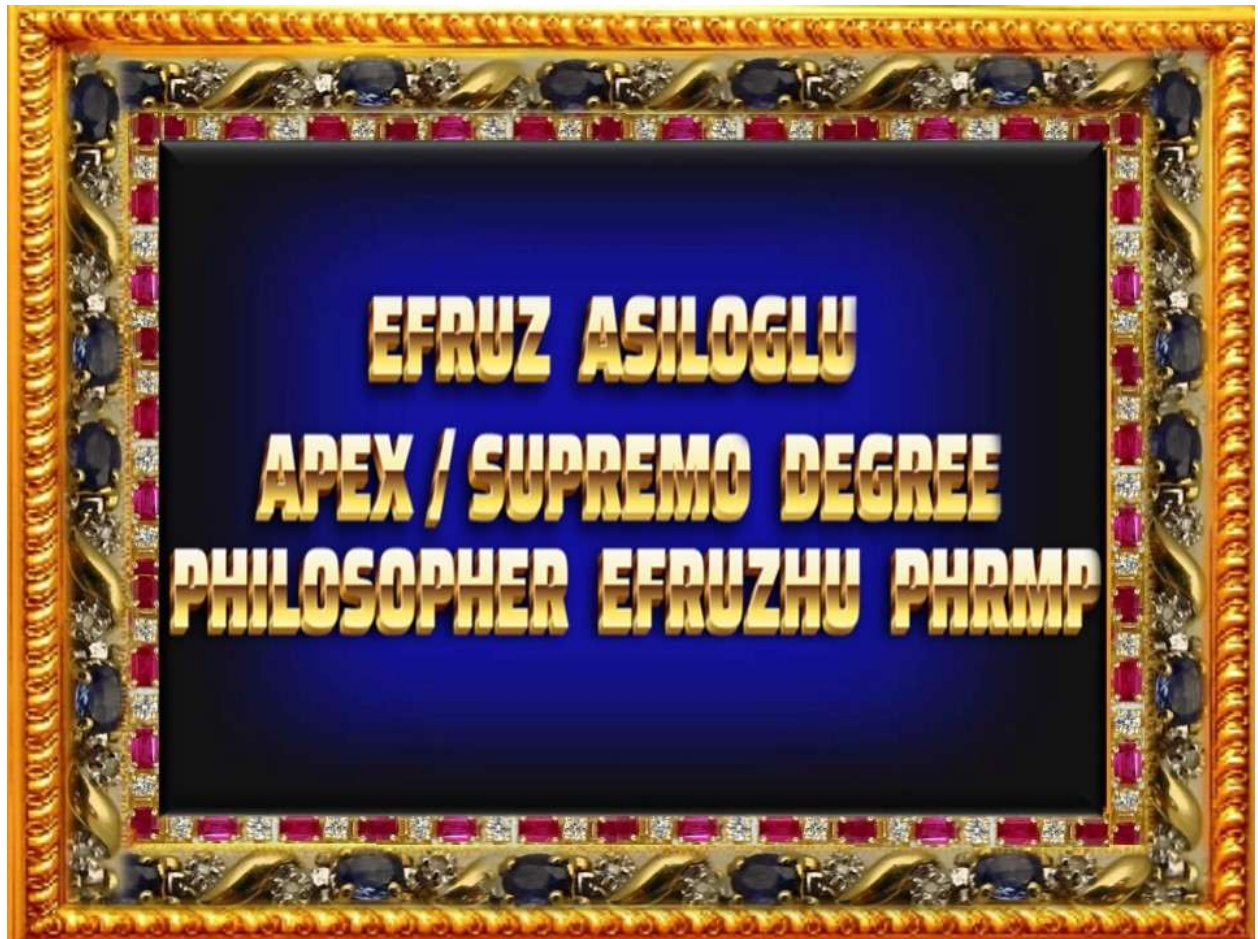




1 EFRUZHU
MOLECULAR AND CELLULAR CANCER
CARCINOGENESIS THEORY AND LAWS
CONCLUSIVE PROOF PUBLICATIONS

2 EFRUZHU
OPPOSITION MULTIMODALITY
(MECHANISMS) ABSOLUTE ANY STAGE
ANTICANCER THERAPY DRUGHU
CONCLUSIVE PROOF PUBLICATIONS





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APEX / SUPREMO DEGREE

PHILOSOPHER EFRUZHU PHRMP







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"EFRUZHU CANCER THEORY LAWS "

- 1.MUTATIONS GROUP İDENTİTY
- 2.İNADEQUATE ENERGY
- 3.CHRONIC İNFLAMMATION
- 4.NORMAL DNA SUPPRESSION.



Dr. EFRUZ ASILOĞLU

ETTABI BHU CANCER THERAPY
LOGO



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CANCER CELL FROM OUTSIDE SIGNALING
CONTINUOUSLY BY MACROPHAGES SO
ANTIINFLAMMATION, ANTIOXIDANCE AND
DECREASING OF SIGNALING IS KEY POINTS.



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CANCER CELL MUTATIONS RECEPTORS UP
REGULATION SO NEED TO BLOCKED
,NORMAL RECEPTORS DOWN
REGULATION SO NEED TO INCREASE
THEIRS LEVEL POSITIONS.

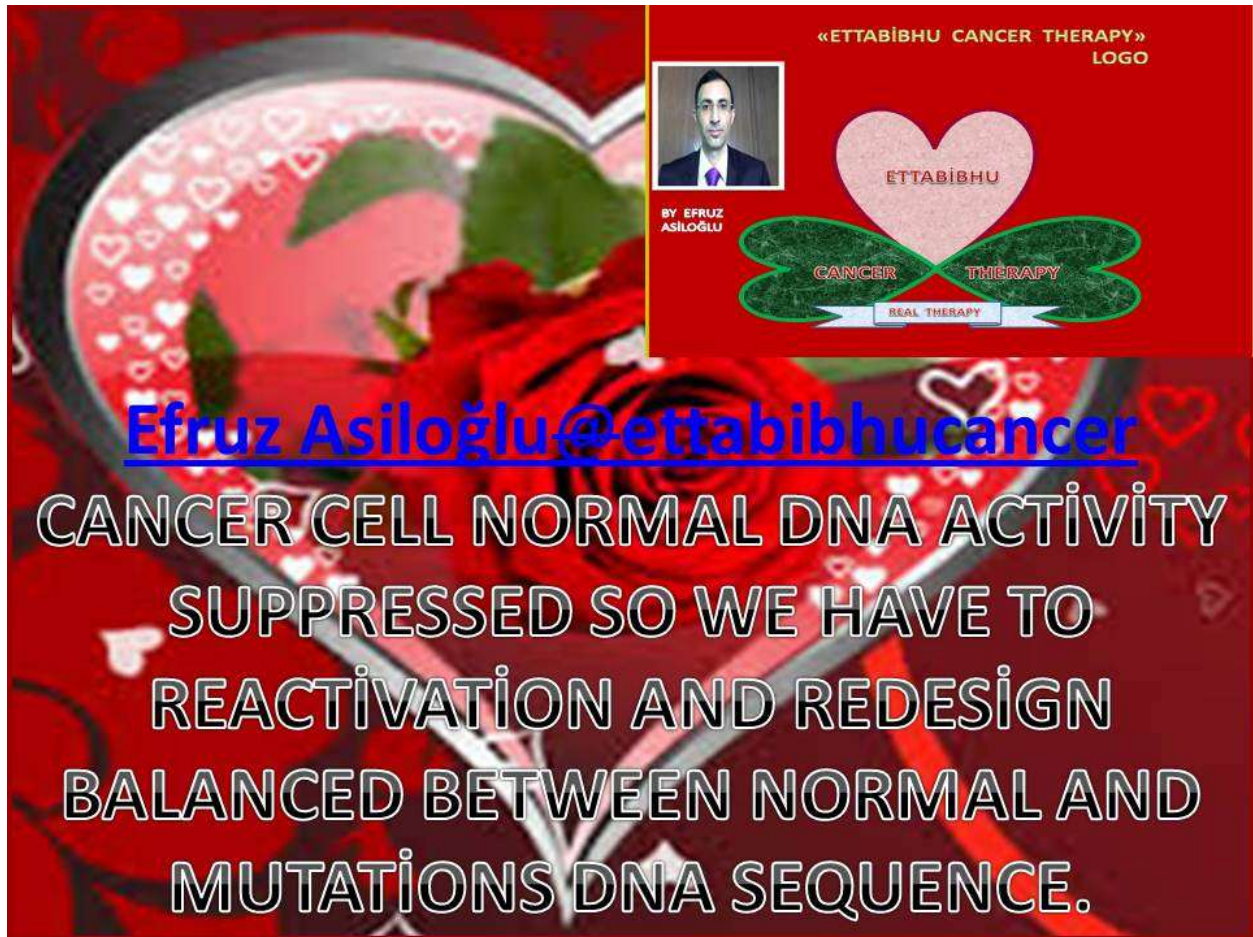
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CANCER CELL ABERRANT SIGNALING
PATHWAYS DOMINANT SO WE HAVE TO
REDUCED AND NORMAL SIGNALING
PATHWAYS PASSIVE SO NEED TO
REACIVATION AS NORMAL ACTION.



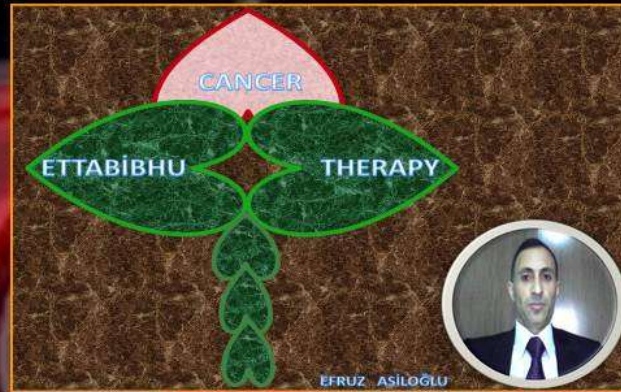
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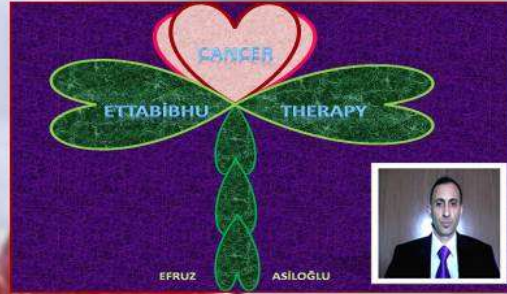
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CANCER CELL NORMAL DNA ACTIVITY
SUPPRESSED SO WE HAVE TO
REACTIVATION AND REDESIGN
BALANCED BETWEEN NORMAL AND
MUTATIONS DNA SEQUENCE.



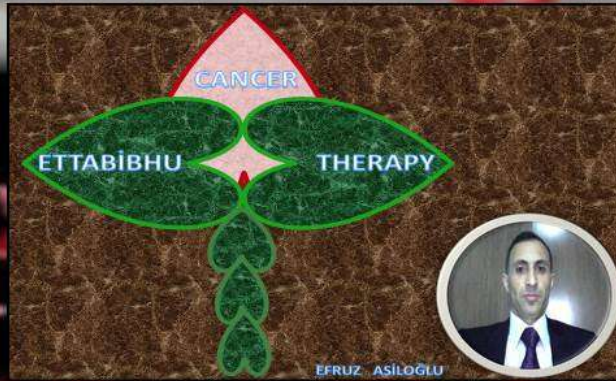
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**CANCER CELL SECOND MAIN PROBLEM IS
MUTATIONS GROUP IDENTITY THAT WE
HAVE TO SUPPRESSED, REDUCED OR
REMOVED WHICH REDESIGN FEEDBACK
MECHANİZM.**



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CANCER CELL NEED TO REACTIVATION
OF AEROBIC GLYCOLYSIS AND
MITOCHONDRIONS ENERGY
GENERATION AND MIGHT BE
REDUCED ANAEROBIC GLYCOLYSIS.



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CANCER CELL NITRIC OXIDES
SUPPRESSED AEROBIC GLYCOLYSIS AND
TCA CYCLE SO WE HAVE TO REMOVE OR
REDUCED OF NITRIC OXIDES AND ITS
RADICALS.



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**CANCER CELL MAIN PROBLEM IS
INADEQUATE ENERGY SO WE HAVE TO
REDESIGN NEW FUEL MOLECULAR
MECHANIZMS THAT CELL DYNAMICS
WOULD BECOME MATURE.**



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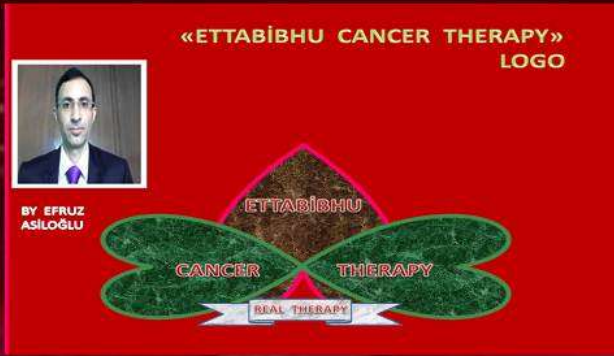
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CANCER CELL HAS SOME MAIN THEN
MORE DIFFERENT PROBLEMS THAT NEED
TO SOLVE REAL THERAPEUTIC TACTICS
THAT WILL BE TRANSFORMED
REMATURATION.



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**CANCER CELL IS DUAL BINARY IDENTITY
SO WE HAVE TO REDESIGN SYMMETRY
BETWEEN MUTATIONS GROUP IDENTITY
AND NORMAL DNA AS PHYSIOLOGIC
BALANCED.**



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CANCER CELL NORMAL DNA ROMOTER AREA
NEED TO HYPOMETHYLATED AND
REMOVE/REDUCED OF HYPERMETHYLATED
THAT GENES BECOME TRANSCRIPTION
EXPRESSION.



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CANCER CELL NORMAL DNA SHOULD
HAVE BEEN OPPENED ADEQUATE
LEVEL/DEGREE THAT NORMAL
ACTIVITY COULD BE POSSIBLE AS
PHYSIOLOGIC BALANCED.