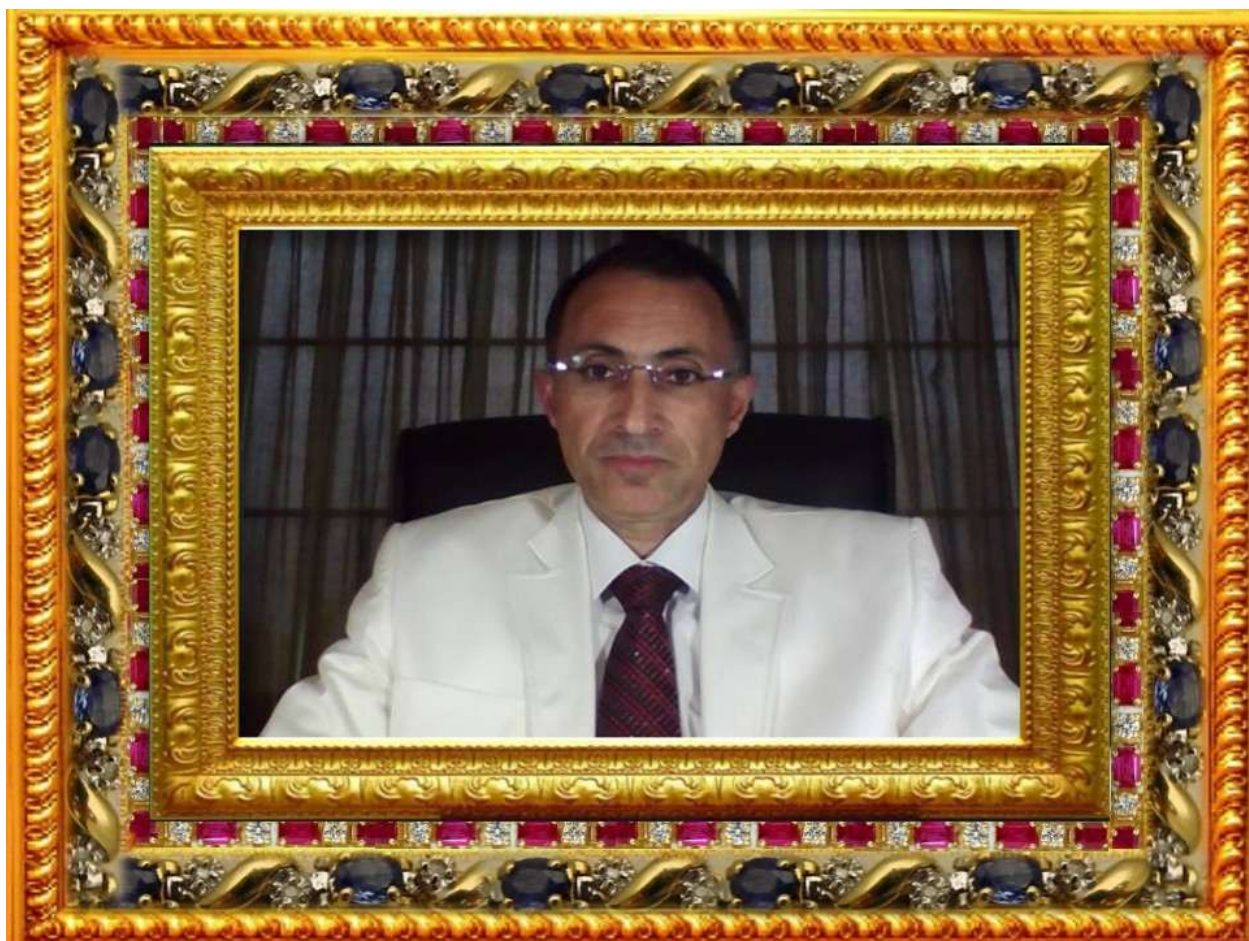








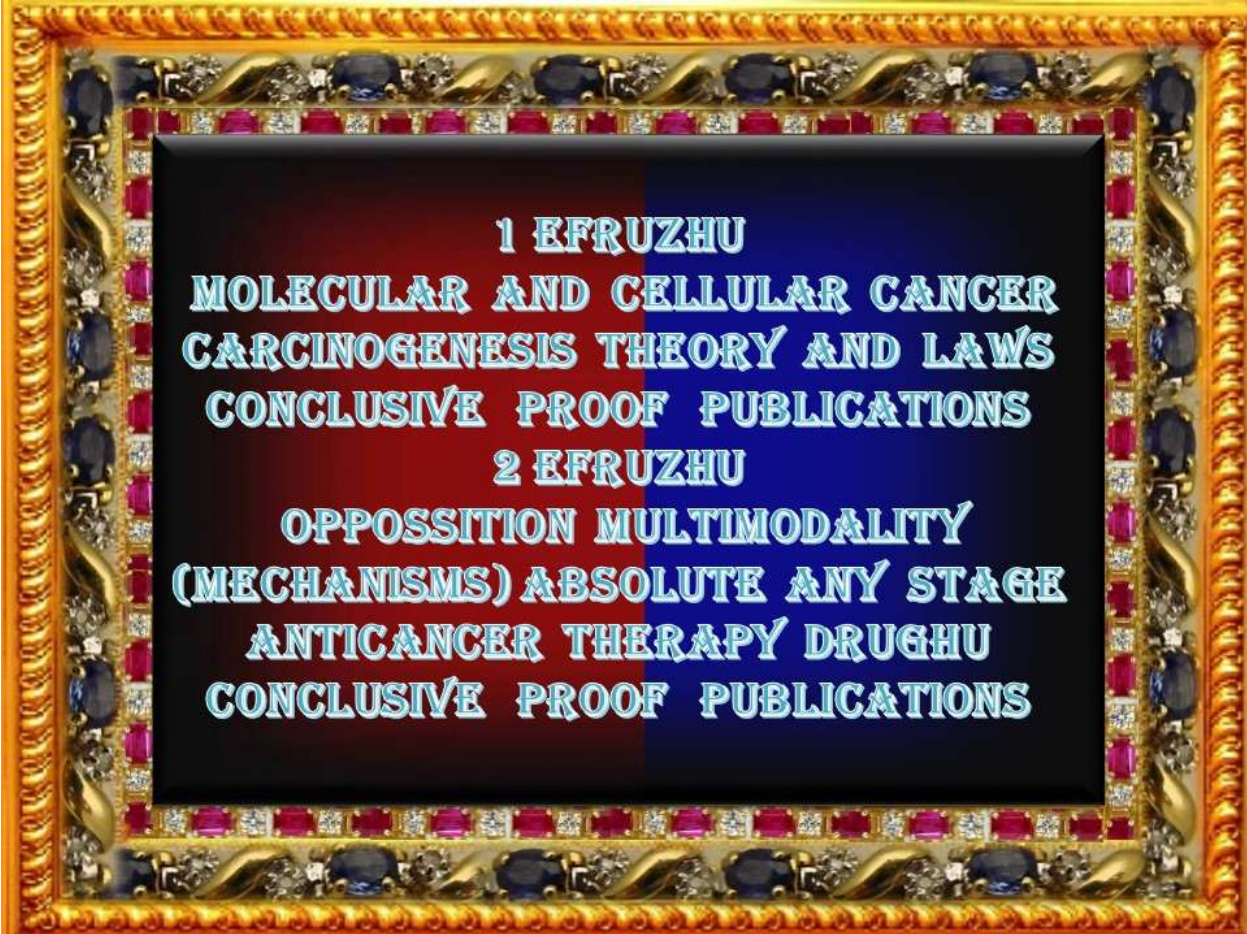






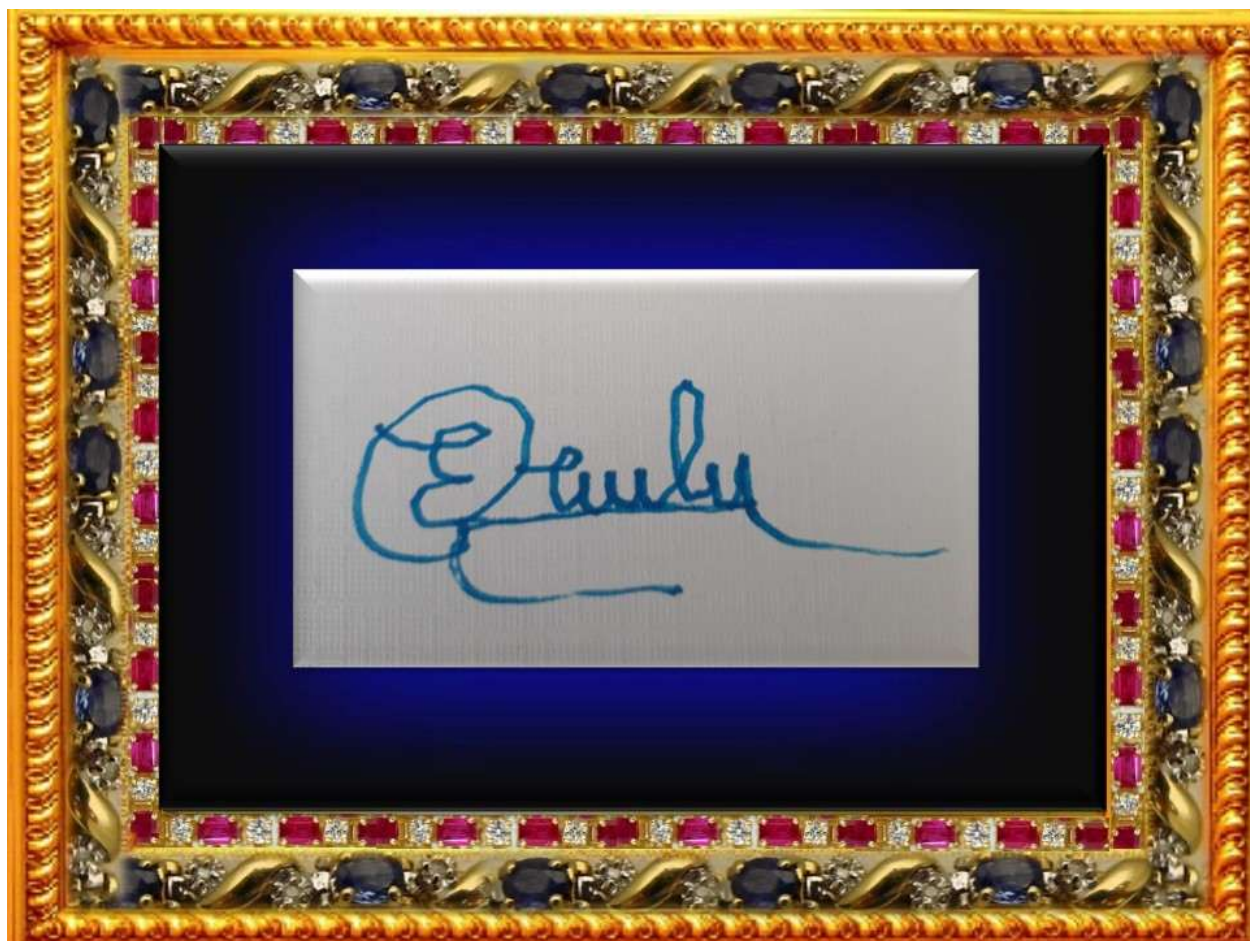


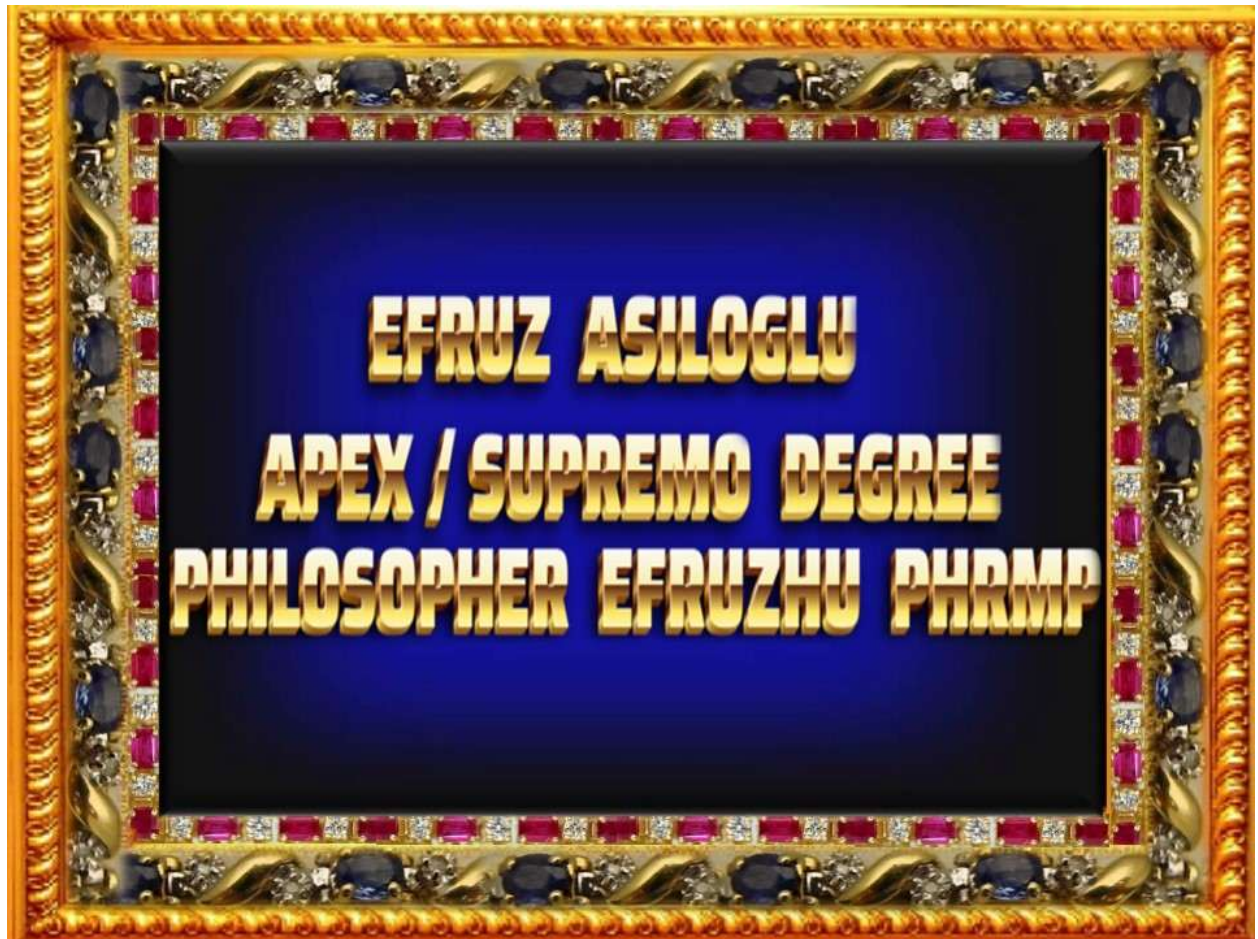




1 EFRUZHU
MOLECULAR AND CELLULAR CANCER
CARCINOGENESIS THEORY AND LAWS
CONCLUSIVE PROOF PUBLICATIONS

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





EFRUZ ASILOGLU

APEX / SUPREMO DEGREE

PHILOSOPHER EFRUZHU PHRMP





HU CANCER TREATMENT THEORY & LAWS

1. CANCER CELL NORMAL DNA GENES, HISTONES,
SIGNALING PATHWAYS,
ENERGY GENERATING SYSTEM SHOULD HAVE BEEN
REACTIVATION AS HOMEOSTATIC BALANCED.

BY EFRUZ ASILOĞLU
CARCINOGENESIS & GLOBAL & UNIVERSAL & BALANCED &
CANCER TREATMENT THEORETICIAN



HU CANCER TREATMENT THEORY & LAWS

2.CANCER CELL MUTATIONS GROUP IDENTITY-
FOREIGN DNA GENES,HISTONES,ABERRANT SIGNALING
PATHWAYS,NITRIC OXIDES AND THEIRS RADICALS,
KINASES,MUTATIONS RECEPTORS
SHOULD HAVE BEEN SUPPRESSED.

BY ETRUZ ASILOGLU
CARCINOGENESIS&GLOBAL&UNIVERSAL&BALANCED
CANCER TREATMENT THEORETICIAN



HU CANCER TREATMENT THEORY & LAWS

3. CANCER CELL INSIDE – OUTSIDE MICROENVIRONMENT
UNDER STRONG OXIDATIVE STRESS CONDITION
SHOULD HAVE BEEN CORRECTED.

BY EFRUZ ASILOĞLU
CARCINOGENESIS & GLOBAL & UNIVERSAL & BALANCED
CANCER TREATMENT THEORETICIAN



HU CANCER TREATMENT THEORY & LAWS

4.CANCER CELL AND MACROPHAGES
RELATIONSHIP SHOULD HAVE BEEN
CUT OFF

BY EFRUZ ASILOĞLU
CARCINOGENESIS&GLOBAL&UNIVERSAL&BALANCED
CANCER TREATMENT THEORETICIAN



**HU CANCER TREATMENT
THEORY & LAWS**

**5.CANCER CELL NORMAL DNA AND ITS DYNAMICS
SHOULD HAVE BEEN CORRECTED
BY NORMAL=SELF PRODUCT OF ANTICANCER
NATURAL DRUG HU**

BY EFRUZ ASILOĞLU
CARCINOGENESIS&GLOBAL&UNIVERSAL&BALANCED
CANCER TREATMENT THEORETICIAN



**HU CANCER TREATMENT
THEORY & LAWS**

**6.CANCER CELL MUTATIONS GROUP IDENTITY RNA
SHOULD HAVE BEEN CORRECTED
BY MOLECULAR = NONSELF PRODUCT OF
ANTICANCER MOLECULAR DRUG HU**

**BY EFRUZ ASILOĞLU
CARCINOGENESIS&GLOBAL&UNIVERSAL&BALANCED
CANCER TREATMENT THEORETICIAN**



HU CANCER TREATMENT THEORY & LAWS

**7.ANTICANCER DRUG HU IS
DUAL = BINARY MECHANISM
THAT DEPENDENT OF
OPPOSITION BALANCED**

BY EFRUZ ASILOĞLU

CARCINOGENESIS&GLOBAL&UNIVERSAL&BALANCED&
CANCER TREATMENT THEORETICIAN

