

Survival, Tumor Growth Inhibition and Decreased Immunoreactive P53 after exposure to Magnetic Fields. *Bioelectromagnetics*, 2002 , **23** : 230-238.

8. Han L , Lin H , Head M , Blank M , Goodman R . Application of magnetic fields – induced heat shock protein 70 for presurgical cytoprotection.. *J. Cell Biochem.* 1998 ; **78**. 371-379.

9. Junkersdorf B, Bauer H, Gutzeit H.O. Electromagnetic fields enhance the stress response at elevated temperature in the nematode *Caenorabditis Elegans*. *Bioelectromagnetics* . 2000; **21**.100-106.

10. Walleczek J. Magnetokinetics effects on radical pairs : A paradigm for magnetic field interactions with biological systems at lower thermal energy. *And. Chemother.* 1995; **250**: 395-420.

11. Kallistratos G, Evangelou A, Agnantis N, Fasske E, Karkabounas S, Donos A. Enhancement of the antineoplastic effect of anticarcinogens on benzo[a]pyrene treated Wistar rats, in relation of their number and biological activity. *Cancer Lett.* 1994; **82**: 153-65.

12. Evangelou A, Kalpouzou G, Karkabounas S, Liasko R, Nonni A, Stefanou D, Kallistratos G. Dose related preventive and therapeutic effects of antioxidants-anticarcinogens on experimentally induced malignant tumours in Wistar rats. *Cancer Lett.* 1997 ; **115** : 105-11.