

ΕΝΔΕΙΚΤΙΚΗ ΒΙΒΛΙΟΓΡΑΦΙΑ

- Adair KR: Biophysical limits on athermal Effects of RF and microwave radiation. *Bioelectromagnetics* 24:39-48,2003
- Anand S, Hotson J: Transcranial magnetic stimulation: Neurophysical applications and safety. *Brain Cogn* 50:366-386,2002
- Auda PS, Vuthiganon C et al: Effects of different radiofrequencies on tumor growth. *Cancer Research* 40:2829-2834,1980
- Baclavage WX, Alvager T et al: A Mechanism of action of Extremely low frequency electromagnetic fields on Biological systems. *Biochem Biophys Res Commun* 222:374-378,1996
- Cantello R: Application of transcranial magnetic stimulation in movement disorders. *J Clin Neurophysiol* 19:272-293,2002
- Ciombor BM : Modification of osteoarthritis by pulsed field. *Osteoarthr Cartil* 11:455-462,2003
- Gyorgyi A-S: Intermolecular electron transfer may play a major role in biological regulation defense and cancer. *Science* 161:998-990,1998
- Panagopoulos JD, Messini N et al: A mechanism for action of Oscillating Electric Fields on Cells. *Bioch Biophys Res Commun* 272:634-640,2000.
- Panagopoulos JD, Karabarbounis A et al: Mechanism of electromagnetic fields on cells. *Biochem Biophys Res Commun* 298:95-102,2002
- Jacobson JJ: A look at the possible mechanism and potential of magnetotherapy. *J Theor Biol* 149:97-119,1991
- Jorgensen WA, Frome BM et al: Electrochemical therapy of pelvic pain: effects of pulsed electromagnetic fields (PEMF) on tissue trauma. *Eur J Surg* 574: 83-86,1994.
- Matveev AG Application of millimetre waves in treating chronic prostatitis patients. *Crit Rev Biomed Eng* 29(3): 482-492,2001
- Scardino MS, Swaim SF et al: Evaluation of treatment with pulsed electromagnetic field on wound healing. Clinicopathologic variables and central nervous system activity. *Am J Vet Res* 59:1177-81,1998
- Zhadin MN: Review of Russian Literature on DC and low frequency AC Magnetic Fields. *Bioelectronics* 22:27-45,2001