Bibliography  HENRY LAI, P.h.D.

Publications in Refereed Journals


Manuscript submitted

1. Lai, H and Singh N.P. 60-Hz magnetic field induced DNA strand breaks. (Submitted to Bioelectromagnetics.)

Book Chapters


Other Publications


Abstracts


Invited Presentations


12. "Effects of radiofrequency electromagnetic radiation exposure on the central nervous system", presented at the European Cooperation in the Field of Science and Technical Research (COST), Project 244: Biomedical Effects of Electromagnetic Fields, 8th Workshop on Biological Effects Relevant to Amplitude Modulated RF Fields, Kuopio, Finland, September 3-4, 1995.


16. "Effects of radiofrequency electromagnetic radiation on the nervous system", presented at the FDA Center for Devices and Radiological Health, Rockville, MD, February 7, 1997: a workshop entitled "Physical characteristics and possible biological effects of microwaves applied in wireless communication" organized by the Bioelectromagnetics Society and hosted by the FDA.

17. "Non-ionizing electromagnetic fields and spatial learning and memory functions", in a mini-symposium on 'Learning and Memory: Effects and Mechanisms', the Second World Congress for Electricity and Magnetism in Biology and Medicine, Bologna, Italy, June 8-13, 1997.


35. 'Biological effects of radiofrequency radiation', presented at the 'Profile of Success' lectures, Bellevue Community College, Bellevue, WA, January 24, 2000.


42. "Biological effects of radiofrequency radiation from wireless transmission towers", at the Ramtha's School, Yelm, WA, April 22, 2001.


45. "Biological effects of nonionizing electromagnetic fields" at the symposium to honor the retirement of Professor Akira Horita, sponsored by the Departments of Pharmacology and Psychiatry and Behavioral Sciences, University of Washington, Seattle, WA, June 11, 2001.
