

# On the Disruption of Cell Multiplication by Oscillating Electric Fields

Friedwardt Winterberg

Department of Physics/0220, College of Sciences,  
University of Nevada, Reno, Nevada 89557-0220,  
USA. Fax: (7 75) 7 84-13 98.  
E-mail: winterbe@physics.unr.edu

Z. Naturforsch. **65c**, 307–308 (2010); received October  
27/November 24, 2009

This communication is a theoretical consideration explaining the benefits to reduce tumour growth *in situ* by interaction of ultrasound and strong magnetic fields. No documentation is presented.

*Key words:* Electric Field Cancer Treatment