

Proceedings of the XX Congress of the Italian Society for Pure and Applied Biophysics (SIBPA), Arcidosso (Grosseto), Italy, September 2010

© European Biophysical Societies' Association 2011

This article is reprinted from European Biophysics Journal, Volume 40, Issue 10 where it was printed ahead of the compilation of this Special Issue in error. Original page number and citation is retained from the original publication date.

Eur Biophysics J (2011) 40:1115–1120
DOI: [10.1007/s00249-011-0738-8](https://doi.org/10.1007/s00249-011-0738-8)

Use of EPR and FTIR to detect biological effects of ultrasound and microbubbles on a fibroblast cell line

D. Pozzi · P. Fattibene · D. Viscomi · L. Di Giambattista · P. Grimaldi · I. Udriou · A. Bedini · C. Giliberti · R. Palomba · A. Congiu Castellano

Received: 2 March 2011/Revised: 6 July 2011/
Accepted: 19 July 2011/Published online: 25 August 2011