

Abstracts

Effect of 330 MHz Radiofrequency Radiation of the Human Erythrocyte Ghosts (Abstract Only)

V.L. Shnyrov, G.G. Zhadan and I.G. Akoev. "Effect of 330 MHz Radiofrequency Radiation of the Human Erythrocyte Ghosts (Abstract Only)." 1983 MTT-S International Microwave Symposium Digest 83.1 (1983 [MWSYM]): 455-455.

Differential scanning microcalorimetry and infrared spectroscopy showed that radio-frequency irradiation of erythrocyte ghost suspension leads to irreversible changes in their heat capacity, apparently affecting the band 3 protein.

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