

Erratum to: Tumor Growth Inhibited by Low-Voltage Amplitude and 5-kHz Frequency Electrochemotherapy

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In the Introduction section of the published article, while describing the previous study, antitumor efficacy was erroneously published as 400 pulses. It should be read as 4,000 pulses. The correct paragraph is given below:

These studies led us to suggest a hybrid ECT condition using low electric field and high repetition frequency by

increasing the number of electric pulses. In a previous study, we examined a low electric field (100 V/cm), high repetition frequency (5 kHz) and 100 μ s duration with varying numbers of pulses (500, 2,000, 4,000 and 5,000). Our results showed that 4,000 pulses (equal to eight pulses of 50-ms duration) had the best antitumor efficacy (Shankayi et al. 2010).

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