

Pulsed Radiofrequency Decreases pERK and Affects Intracellular Ca²⁺ Influx, Cytosolic ATP Level, and Mitochondrial Membrane Potential in the Sensitized Dorsal Root Ganglion Neuron Induced by N-Methyl D-Aspartate [Corrigendum]

Laksono RM, Kalim H, Rohman MS, Widodo N, Ahmad MR, Halim W. *J Pain Res.* 2023;16:1697–1711.

The authors have advised affiliation 1 on page 1697 is incorrect. The text “Doctoral Program in Biomedical Science” should read “Doctoral Program in Medical Science”.

The authors apologize for this error.

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