

Retraction

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Retraction: Substance P and beta-endorphin mediate electro-acupuncture induced analgesia in mouse cancer pain model

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Retraction

Following the publication of this article [1] in *Journal of Experimental and Clinical Cancer Research*, the corresponding author has informed the journal that this article had been accepted and previously published by *Acupuncture and Electro-therapies Research* [2]. Since it has been brought to the attention of all authors the decision has been made to retract the article published in *Journal of Experimental and Clinical Cancer Research*. The authors apologise for any inconvenience this may have caused to the editorial staff and readers.

References

1. Lee HJ, Lee JH, Lee EO, Lee HJ, Kim KH, Kim SH, Lee KS, Jung HJ, Kim SH: **Substance P and beta-endorphin mediate electro-acupuncture induced analgesia in mouse cancer pain model.** *J Exp Clin Cancer Res* 2009, **28**:102.
2. Lee HJ, Lee JH, Lee EO, Lee HJ, Kim KH, Lee KS, Lee CH, Nam DW, Kim SH, Lee HJ, Ahn KS: **Substance P and beta-endorphin mediate electroacupuncture induced analgesia in mouse cancer pain model.** *Acupunct Electrother Res* 2009, **34**(1-2):27-40.