

CORRECTION

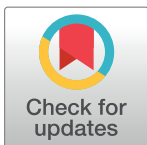
Correction: Identification of Optimal Insertion Site in Recombinant Newcastle Disease Virus (rNDV) Vector Expressing Foreign Gene to Enhance Its Anti-Tumor Effect

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Reference

1. Pan Z, He J, Rasoul LM, Liu Y, Che R, Ding Y, et al. (2016) Identification of Optimal Insertion Site in Recombinant Newcastle Disease Virus (rNDV) Vector Expressing Foreign Gene to Enhance Its Anti-Tumor Effect. PLoS ONE 11(10): e0164723. doi:[10.1371/journal.pone.0164723](https://doi.org/10.1371/journal.pone.0164723) PMID: [27736965](https://pubmed.ncbi.nlm.nih.gov/27736965/)



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