

## CORRECTION

# Correction: Dietary polyphenols as a safe and novel intervention for modulating pain associated with intervertebral disc degeneration in an *in-vivo* rat model

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## Notice of Republication

An incorrect version of Figure 1 was published in error. This article was republished on November 8, 2019 to correct for this error. Please download this article again to view the correct version.

## Reference

1. Lai A, Ho L, Evashwick-Rogler TW, Watanabe H, Salandra J, Winkelstein BA, et al. (2019) Dietary polyphenols as a safe and novel intervention for modulating pain associated with intervertebral disc degeneration in an *in-vivo* rat model. PLoS ONE 14(10): e0223435. <https://doi.org/10.1371/journal.pone.0223435> PMID: [31577822](https://pubmed.ncbi.nlm.nih.gov/31577822/)



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