

CORRECTION

Correction: Evaluation of a novel biodegradable thermosensitive keto-hydrogel for improving postoperative pain in a rat model

Meng-Huang Wu, Ming-Hung Shih, Wei-Bin Hsu, Navneet Kumar Dubey, Wen-Fu Lee, Tsai-Yu Lin, Meng-Yow Hsieh, Chin-Fu Chen, Kuo-Ti Peng, Tsung-Jen Huang, Chung-Sheng Shi, Ren-Shyang Guo, Chang-Jhih Cai, Chiu-Yen Chung, Chung-Hang Wong

There is an error in the Materials and methods section, under the Animals subsection. The correct IACUC approval numbers are: NO. 2010051101 and 2009121507.

Reference

1. Wu M-H, Shih M-H, Hsu W-B, Dubey NK, Lee W-F, Lin T-Y, et al. (2017) Evaluation of a novel biodegradable thermosensitive keto-hydrogel for improving postoperative pain in a rat model. PLoS ONE 12(10): e0186784. <https://doi.org/10.1371/journal.pone.0186784> PMID: 29059223



OPEN ACCESS

Citation: Wu M-H, Shih M-H, Hsu W-B, Dubey NK, Lee W-F, Lin T-Y, et al. (2018) Correction: Evaluation of a novel biodegradable thermosensitive keto-hydrogel for improving postoperative pain in a rat model. PLoS ONE 13(11): e0203372. <https://doi.org/10.1371/journal.pone.0203372>

Published: November 7, 2018

Copyright: © 2018 Wu et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.