

CORRECTION

Correction: Effects of pulsed electromagnetic field (PEMF) on the tensile biomechanical properties of diabetic wounds at different phases of healing

Harry M. C. Choi, Alex K. K. Cheung, Gabriel Y. F. Ng, Gladys L. Y. Cheing

The second author's name is spelled incorrectly. The correct name is: Alex K.K. Cheung. The correct citation is: Choi HMC, Cheung AKK, Ng GYF, Cheing GLY (2018) Effects of pulsed electromagnetic field (PEMF) on the tensile biomechanical properties of diabetic wounds at different phases of healing. PLoS ONE 13(1): e0191074. doi:[10.1371/journal.pone.0191074](https://doi.org/10.1371/journal.pone.0191074)

Reference

1. Choi HMC, Cheung AKK, Ng GYF, Cheing GLY (2018) Effects of pulsed electromagnetic field (PEMF) on the tensile biomechanical properties of diabetic wounds at different phases of healing. PLoS ONE 13(1): e0191074. <https://doi.org/10.1371/journal.pone.0191074> PMID: [29324868](https://pubmed.ncbi.nlm.nih.gov/29324868/)



OPEN ACCESS

Citation: Choi HMC, Cheung AKK, Ng GYF, Cheing GLY (2018) Correction: Effects of pulsed electromagnetic field (PEMF) on the tensile biomechanical properties of diabetic wounds at different phases of healing. PLoS ONE 13(11): e0208475. <https://doi.org/10.1371/journal.pone.0208475>

Published: November 28, 2018

Copyright: © 2018 Choi 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.