

CORRECTION

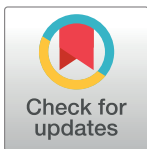
Correction: Enhancing chronic wound healing with Thai indigenous rice variety, Kaab Dum: Exploring ER stress and senescence inhibition in HaCaT keratinocyte cell line

Witchuda Payuhakrit, Pimchanok Panpinyaporn, Wilunplus Khumsri, Gorawit Yusakul, Ratsada Praphasawat, Nitra Nuengchamnong, Sarawoot Palipoch

The fourth author's name is spelled incorrectly. The correct name is: Gorawit Yusakul. The correct citation is: Payuhakrit W, Panpinyaporn P, Khumsri W, Yusakul G, Praphasawat R, Nuengchamnong N, et al. (2024) Enhancing chronic wound healing with Thai indigenous rice variety, Kaab Dum: Exploring ER stress and senescence inhibition in HaCaT keratinocyte cell line. PLoS ONE 19(5): e0302662. <https://doi.org/10.1371/journal.pone.0302662>.

Reference

1. Payuhakrit W, Panpinyaporn P, Khumsri W, Yusakul G, Praphasawat R, Nuengchamnong N, et al. (2024) Enhancing chronic wound healing with Thai indigenous rice variety, Kaab Dum: Exploring ER stress and senescence inhibition in HaCaT keratinocyte cell line. PLoS ONE 19(5): e0302662. <https://doi.org/10.1371/journal.pone.0302662> PMID: 38748716



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