CORRECTION **Correction: Human Parathyroid Hormone** Analog (3-34/29-34) promotes wound re-epithelialization through inducing

keratinocyte migration and epithelial-

mesenchymal transition via PTHR1-PI3K/AKT activation Chunhao Zhou^{1†}, Donghua Guan^{1,2†}, Jialiang Guo¹, Shangbo Niu¹, Zhihai Cai¹, Chengfu Li¹, Chenghe Qin³,

Correction: Cell Commun Signal 21, 217 (2023) https://doi.org/10.1186/s12964-023-01243-9

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Zhou et al. Cell Communication and Signaling

https://doi.org/10.1186/s12964-023-01318-7

Following publication of the original article [1], the authors wish to clarify their affiliations. The affilaitions in this correction article are displayed correctly (specifically affiliation 1 and 3).

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The original article can be found online at https://doi.org/10.1186/s12964-023-01243-9.

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Reference

Published online: 19 September 2023

Zhou C, Guan D, Guo J, et al. Human Parathyroid Hormone Analog (3-34/29-34) promotes wound re-epithelialization through inducing keratinocyte migration and epithelial-mesenchymal transition via PTHR1-PI3K/AKT activation. Cell Commun Signal. 2023;21:217. https://doi. org/10.1186/s12964-023-01243-9.

