



Cite this: *Photochem. Photobiol. Sci.*, 2019, **18**, 260

Correction: Icarin and icaritin recover UVB-induced photoaging by stimulating Nrf2/ARE and reducing AP-1 and NF- κ B signaling pathways: a comparative study on UVB-irradiated human keratinocytes

Eunson Hwang,^a Pei Lin,^a Hien T. T. Ngo,^a Wei Gao,^a Yu-Shuai Wang,^a Hong-Shan Yu^b and Tae-Hoo Yi^{*a}

DOI: 10.1039/c8pp90048e
rsc.li/pps

Correction for 'Icarin and icaritin recover UVB-induced photoaging by stimulating Nrf2/ARE and reducing AP-1 and NF- κ B signaling pathways: a comparative study on UVB-irradiated human keratinocytes' by Eunson Hwang *et al.*, *Photochem. Photobiol. Sci.*, 2018, **17**, 1396–1408.

There was an error in the acknowledgement section of the version of this article originally published. The correct acknowledgement for this paper is as follows:

Acknowledgements

This work was supported by the Snow White Factory Inc., Republic of Korea. We thank Professor Hong-Shan Yu (College of Biotechnology, Dalian Polytechnic University, Dalian, China) for reagents and technical supports.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aCollege of Life Science, Kyung Hee University, 1732, Deogyong-daero, Giheung-gu, Yongin-si, Gyeonggi-do 17104, Republic of Korea. E-mail: drhoo@khu.ac.kr; Fax: +82 31 204 8116; Tel: +82 31 201 3693

^bCollege of Biotechnology, Dalian Polytechnic University, Ganjingzi-qu, Dalian, PR China

