

Corrigendum

Corrigendum to “Perillaldehyde Inhibits AHR Signaling and Activates NRF2 Antioxidant Pathway in Human Keratinocytes”

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In the article titled “Perillaldehyde Inhibits AHR Signaling and Activates NRF2 Antioxidant Pathway in Human Keratinocytes” [1], there was an error in Supplementary Figure S3. The figure incorrectly showed that PAH induced ROS expression and BaP suppressed ROS expression induced by PAH, whereas the corrected figure shows that BaP induced ROS expression and PAH suppressed ROS expression induced by BaP. The correct supplementary figure is available here.

Supplementary Materials

Supplementary 3. Figure S3: flow cytometric analysis of ROS confirmed the inhibitory action of PAH against BaP-induced ROS generation. $**p < 0.01$. (*Supplementary Materials*)

References

- [1] Y. Fuyuno, H. Uchi, M. Yasumatsu et al., “Perillaldehyde inhibits AHR signaling and activates NRF2 antioxidant pathway in human keratinocytes,” *Oxidative Medicine and Cellular Longevity*, vol. 2018, Article ID 9524657, 9 pages, 2018.