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Author Correction: Vitamin E inhibits the UVA1 induction of “light” and “dark” cyclobutane pyrimidine dimers, and oxidatively generated DNA damage, in keratinocytes

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-18924-4>, published online 11 January 2018

This article contains a typographical error in the Introduction section,

“This spectral region penetrates the skin deeper than UVB (280–320 nm), readily reaching the dermal collagen and elastic fibres².”

should read:

“This spectral region penetrates the skin deeper than UVB (280–320 nm), readily reaching the dermal collagen and elastic fibres².”

Additionally, this Article contains errors in Reference 24, which is incorrectly given as:

Tewari, A., Lahmann, C., Sarkany, R., Bergemann, J. & Young, A. R. Human erythema and matrix metalloproteinase-1 mRNA induction, *in vivo*, share an action spectrum which suggests common chromophores. *Photochem. Photobiol. Sci.* **11**, 216–223 (2012).

The correct reference is listed below as ref. 1.

Reference

1. Tewari, A., Grage, M. M. L., Harrison, G. I., Sarkany, R. & Young, A. R. UVA1 is skin deep: molecular and clinical implications. *Photochem. Photobiol. Sci.*, **12**, 95–103 (2013).

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