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CORRECTION

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Correction: Are current guidelines for sun protection optimal for health? Exploring the evidence

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Correction for 'Are current quidelines for sun protection optimal for health? Exploring the evidence' by Robyn M. Lucas et al., Photochem. Photobiol. Sci., 2018, DOI: 10.1039/c7pp00374a.

The authors would like to draw the reader's attention to an error in the caption to Fig. 2, where UVI > 10 should read UVI > 6, as per the text on the figure. The caption should read: "Frequency distribution of UVA (y-axis, normalised to unity in each case) for the case where UVI is less than 3 (red), and for the case where UVI is greater than 6 (blue). The data used are the same as shown in Fig. 1 (i.e., daytime scans only). In nearly 5-10% of cases, the UVA for UVI < 3 is greater than that for UVI > 6". The in-text reference to Fig. 2 should also be UVI > 6, rather than >10.

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

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