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Corrigendum: Development and Characterization of Lecithin-based Self-assembling Mixed Polymeric Micellar (saMPMs) Drug Delivery Systems for Curcumin

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The authors neglected to cite a previous study related to the giving of a single oral dose of 410 mg micellar curcumin to women and men. This additional reference is listed below as reference 1, and should appear in the text as below.

In the Introduction section,

“Furthermore, the maximum concentration (C_{max}) achieved using a single oral dose of 410 mg of curcumin micelles (women, $3.7 \mu\text{mol/L}$; men $2.6 \mu\text{mol/L}$) was higher than that achieved using 8 g of free curcumin⁴”.

should read:

“Furthermore, the maximum concentration (C_{max}) achieved using a single oral dose of 410 mg of curcumin micelles (women, $3.7 \mu\text{mol/L}$; men $2.6 \mu\text{mol/L}$)¹ was higher than that achieved using 8 g of free curcumin⁴”.

References

1. Schiborr, C. *et al.* The oral bioavailability of curcumin from micronized powder and liquid micelles is significantly increased in healthy humans and differs between sexes. *Molecular Nutrition & Food Research* 58, 516–527 (2014).



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