

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *Food Funct.*, 2020, **11**, 10243

Correction: Turmeronol A and turmeronol B from *Curcuma longa* prevent inflammatory mediator production by lipopolysaccharide-stimulated RAW264.7 macrophages, partially *via* reduced NF- κ B signaling

Chinatsu Okuda-Hanafusa,* Ryusei Uchio, Arisa Fuwa, Kengo Kawasaki, Koutarou Muroyama, Yoshihiro Yamamoto and Shinji Murosaki

DOI: 10.1039/d0fo90052d
rsc.li/food-function

Correction for 'Turmeronol A and turmeronol B from *Curcuma longa* prevent inflammatory mediator production by lipopolysaccharide-stimulated RAW264.7 macrophages, partially *via* reduced NF- κ B signaling' by Chinatsu Okuda-Hanafusa *et al.*, *Food Funct.*, 2019, **10**, 5779–5788. DOI: 10.1039/C9FO00336C.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.

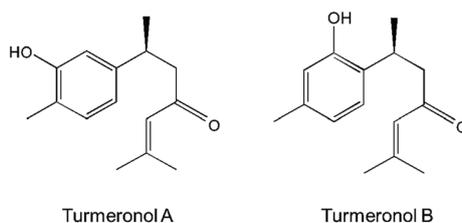


Fig. 1 Chemical structure of turmeronols.

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

