## **Toxicology Research**



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## CORRECTION



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## Correction: Umbelliferone $\beta$ -D-galactopyranoside exerts an anti-inflammatory effect by attenuating COX-1 and COX-2

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Correction for 'Umbelliferone  $\beta$ -D-galactopyranoside exerts an anti-inflammatory effect by attenuating COX-1 and COX-2' by Vikas Kumar *et al.*, *Toxicol. Res.*, 2015, **4**, 1072–1084.

The authors regret that on page 1074, the inflammatory mediators information is incorrect:

'Cytokine inflammatory mediators, like tumor necrosis factor- $\alpha$  (TNF- $\alpha$ ), interleukin-6 (IL-6), interleukin-2 (IL-2), interleukin-1 $\beta$  (IL-1 $\beta$ ) and interleukin-1 $\alpha$  (IL-1 $\alpha$ ) were measured using ELISA kits (Biosource Int., Camarillo, CA, USA) according to the instructions provided by the manufacturer'.<sup>23</sup>

## Should read:

'Cytokine inflammatory mediators, like tumor necrosis factor- $\alpha$  (TNF- $\alpha$ ) and interleukin-1 (IL-1) were measured using ELISA kits (Biosource Int., Camarillo, CA, USA) according to the instructions provided by the manufacturer'.<sup>23</sup>

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

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