## Analytical Methods



## **CORRECTION**

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## Correction: UPLC-MS/MS determination and pharmacokinetic study of 26-OH-panaxadiol in rat plasma

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Correction for 'UPLC-MS/MS determination and pharmacokinetic study of 26-OH-panaxadiol in rat plasma' by Meiyu Lin *et al.*, *Anal. Methods*, 2013, **5**, 6656–6662, https://doi.org/10.1039/C3AY41320A.

The authors wish to draw the readers' attention to their closely related paper published in *Journal of Chromatography B*,¹ which should have been cited in this *Analytical Methods* paper.

In ref. 1, the authors reported the pharmacokinetics of Pseudoginsengenin DQ in rat plasma, while in this *Analytical Methods* article, the pharmacokinetics of 26-OH-panaxadiol were reported. The two compounds have the same basic skeleton, but different side links, one with a five-membered ring and the other with a six-membered ring. Although the structures are similar, the pharmacokinetic parameters are different as six- and five-membered side-chain drugs led to different behaviour in rats. However, as both articles reported similar protocols, ref. 1 should have been cited in this *Analytical Methods* article.

The authors regret that there is unattributed overlap in text between this Analytical Methods paper and ref. 1.

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

## References

1 H. Gao, Z. Li, P. Li, M. Lin, L. Han, F. Wang and J. Liu, J. Chromatogr. B: Anal. Technol. Biomed. Life Sci., 2013, 933, 1-7.