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

Meiyu Lin,^a Hongmei Gao,^{ab} Jinping Liu,^a Liu Han,^a Qinghe Zhang^a and Pingya Li^{*a}

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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.

^aSchool of Pharmaceutical Sciences, Jilin University, Changchun, Jilin 130021, China. E-mail: lipy@jlu.edu.cn

^bChangchun University of Traditional Chinese Medicine, Changchun, Jilin 130021, China

