Erratum to: Determination of the Active Components in Chinese Herb Cortex Moutan by MEKC and LC

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Regrettably, there are some mistakes in the original version of this article.

The authors were stated incorrectly. The correct authors are K. Yu and Y. W. Wang, the corresponding author is K. Yu and his affiliation is “Shanghai Institute of Materia Medica, Chinese Academy of Sciences, Shanghai 201203, China; email: yuk@mail.shcnc.ac.cn”.

On page 359, paragraph 3, line 26, the sentence should be modified as “In our preview study, a MEKC method was preliminary developed for the analysis of PN and PF in Cortex Moutan and the related herbal product [1]. The aim of this study is to compare the analytical performance of

MEKC to HPLC for the quantification of the PN and PF.” In the legends of Tables 2 and 3, “($n = 5$)” is missing for MEKC. In “Method Validation of MEKC” section on page 362, the text should correspondingly read “5 times”, “5 samples”, and “5 days”. On page 363, paragraph 4, line 7, the average recovery of MEKC method should be 97.6–104.0% for PN and 95.3–103.8% for PF. In Table 7, the value of PF determined by MEKC should be 11.54 ± 0.68 .

Reference

1. Yu K, Wang YW, Cheng YY (2006) J Pharm Biomed Anal 40:1257–1262

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