Corrigendum

Corrigendum to “Terminalia catappa Exerts Antimetastatic Effects on Hepatocellular Carcinoma through Transcriptional Inhibition of Matrix Metalloproteinase-9 by Modulating NF-κB and AP-1 Activity”

Chao-Bin Yeh,1,2,3 Ming-Ju Hsieh,4 Yih-Shou Hsieh,5 Ming-Hsien Chien,6,7 Pen-Yuan Lin,8 Hui-Ling Chiou,4 and Shun-Fa Yang9,10

1 School of Medicine, Chung Shan Medical University, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan
2 Department of Emergency Medicine, Chung Shan Medical University, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan
3 Department of Emergency Medicine, Chung Shan Medical University Hospital, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan
4 School of Medical Laboratory and Biotechnology, Chung Shan Medical University, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan
5 Institute of Biochemistry and Biotechnology, Chung Shan Medical University, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan
6 Wan Fang Hospital, Taipei Medical University, Taipei, Taiwan
7 Graduate Institute of Clinical Medicine, College of Medicine, Taipei Medical University, Taipei, Taiwan
8 School of Pharmacy, Taipei Medical University, Taipei, Taiwan
9 Institute of Medicine, Chung Shan Medical University, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan
10 Department of Medical Research, Chung Shan Medical University Hospital, 110 Chien-Kuo N. Road, Section 1, Taichung 402, Taiwan

Correspondence should be addressed to Hui-Ling Chiou; hlchiou@csmu.edu.tw and Shun-Fa Yang; ysf@csmu.edu.tw

Received 11 November 2015; Accepted 15 November 2015

Copyright © 2015 Chao-Bin Yeh et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the paper “Terminalia catappa Exerts Antimetastatic Effects on Hepatocellular Carcinoma through Transcriptional Inhibition of Matrix Metalloproteinase-9 by Modulating NF-κB and AP-1 Activity” [1], there is a misplaced figure in Figures 1(b) and 2(b) and the corrected version of Figures 1(b) and 2(b) is herein provided. The correction does not affect the findings or conclusion of the study.
Figure 1

Figure 2

References
