Hindawi Publishing Corporation Journal of Analytical Methods in Chemistry Volume 2015, Article ID 189328, 1 page http://dx.doi.org/10.1155/2015/189328

Corrigendum

Corrigendum to "Antitumor Molecular Mechanism of Chlorogenic Acid on Inducting Genes GSK-3 β and APC and Inhibiting Gene β -Catenin"

Ruoshi Xu,¹ Qiumei Kang,² Jie Ren,² Zukun Li,² and Xiaoping Xu²

Correspondence should be addressed to Xiaoping Xu; jerryxu106@163.com

Received 9 January 2015; Accepted 9 February 2015

Copyright © 2015 Ruoshi Xu 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 titled "Antitumor Molecular Mechanism of Chlorogenic Acid on Inducting Genes GSK-3 β and APC and Inhibiting Gene β -Catenin," some errors occurred in the "Conflict of Interests" and "Acknowledgments" sections and they should be corrected as follows.

Conflict of Interests

Sichuan Jiuzhang Biological Science and Technological Co. Ltd. provided the project and fund directly. The intellectual property of the subject and data in the paper belonged to the company. Authors are the researchers of Sichuan University and have no conflict of interests.

Acknowledgments

Sichuan Jiuzhang Biological Science and Technological Co. Ltd. financially supported this work. The Sichuan Province Science and Technology Support Project Fund (2011SZ0131) supported this work. The authors would like to express great thanks to Hongwei Liu for his great help.

¹West China School of Stomatology, Sichuan University, Chengdu, Sichuan 610041, China

²West China School of Pharmacy, Sichuan University, Chengdu, Sichuan 610041, China