

Correction

Chen, Zheng, et al. Anti-HIV Actions of 7- and 10-Substituted Camptothecins. *Molecules*, 2010, 15, 138-148

Yong-Tang Zheng

Key Laboratory of Animal Models and Human Disease Mechanisms of Chinese Academy of Sciences & Yunnan Province, Kunming Institute of Zoology, Chinese Academy of Sciences, Kunming, Yunnan 650223, China

Received: 3 January 2010 / Published: 4 January 2010

The author list, affiliations and contact information of this paper [1] are revised to read as follows:

Yu-Ye Li ^{1,2,3,†}, Ying-Qian Liu ^{4,†}, Liu-Meng Yang ¹, Rui-Rui Wang ¹, Wei Pang ¹, Shi-Wu Chen ⁴
Xuan Tian ^{4,*} and Yong-Tang Zheng ^{1,*}

¹ Key Laboratory of Animal Models and Human Disease Mechanisms of Chinese Academy of Sciences & Yunnan Province, Kunming Institute of Zoology, Chinese Academy of Sciences, Kunming, Yunnan 650223, China

² Graduate School of the Chinese Academy of Sciences, Beijing 100039, China

³ The First Affiliated Hospital of Kunming Medical College, Kunming, Yunnan 650032, China

⁴ State Key Laboratory of Applied Organic Chemistry, Lanzhou University, Lanzhou 730000, China

[†] These authors contributed equally to this work.

* Authors to whom correspondence should be addressed; E-Mail: zhengyt@mail.kiz.ac.cn (Y.-T.Z.); xuant@lzu.edu.cn (X.T.); Tel./Fax: +86 871 5195684 (Y.-T.Z.).

References

1. Li, Y.-Y.; Chen, S.-W.; Yang, L.-M.; Wang, R.-R.; Pang, W.; Zheng, Y.-T. The Anti-HIV Actions of 7- and 10-Substituted Camptothecins. *Molecules* **2010**, *15*, 138-148.

© 2010 by the authors; licensee Molecular Diversity Preservation International, Basel, Switzerland. This article is an open-access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/3.0/>).