



Correction

Correction: Li, G., *et al.* A Novel Ligustrazine Derivative T-VA Prevents Neurotoxicity in Differentiated PC12 Cells and Protects the Brain against Ischemia Injury in MCAO Rats. *Int. J. Mol. Sci.* **2015**, *16*, 21759–21774

Guoliang Li ^{1,†}, Yufei Tian ^{1,†}, Yuzhong Zhang ², Ying Hong ¹, Yingzhi Hao ¹, Chunxiao Chen ², Penglong Wang ^{1,*} and Haimin Lei ^{1,*}

¹ School of Chinese Pharmacy, Beijing University of Chinese Medicine, Beijing 100102, China; Liguoliangsx@163.com (G.L.); tyf0323@126.com (Y.T.); limin516@163.com (Y.H.); cnhbhyz@hotmail.com (Y.H.)

² Department of Pathology, Beijing University of Chinese Medicine, Beijing 100029, China; zyz100102@126.com (Y.Z.); springxiao-85@163.com (C.C.)

* Correspondences: wpl581@126.com (P.W.); hm_lei@126.com (H.L.); Tel.: +86-10-8473-8640 (P.W.); +86-10-8473-8645 (H.L.); Fax: +86-10-8268-6933 (P.W. & H.L.)

† These authors contributed equally to this work.

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The authors wish to change the first author's name "Guoling Li" to "Guoliang Li" on the Page of their paper published in the *International Journal of Molecular Sciences* [1]. The authors apologize for any inconvenience. The manuscript will be updated and the original will remain online at the article webpage.

Reference

1. Li, G.; Tian, Y.; Zhang, Y.; Hong, Y.; Hao, Y.; Chen, C.; Wang, P.; Lei, H. A novel ligustrazine derivative T-VA prevents neurotoxicity in differentiated PC12 cells and protects the brain against ischemia injury in MCAO rats. *Int. J. Mol. Sci.* **2015**, *16*, 21759–21774. [[CrossRef](#)] [[PubMed](#)]



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