

## **Erratum: Ca<sup>2+</sup> Store Depletion and Endoplasmic Reticulum Stress Are Involved in P2X7 Receptor-Mediated Neurotoxicity in Differentiated NG108-15 Cells. C-C. Chao, C-C. Huang, D-Y. Lu, K-L. Wong, Y-R. Chen, T-H. Cheng, Y-M. Leung.**

**I**n Chao et al., 2012, the affiliation of Yuk-Man Leung was incorrectly published as Department of Life Sciences, National Chung Hsing University, Taichung, 402, Taiwan. Yuk-Man Leung's correct affiliation is Graduate Institute of Neural and Cognitive Sciences, China Medical University, Taichung 40402, Taiwan.

This erratum is published to correct the error.

### **REFERENCE**

Chao C-C, Huang C-C, Lu D-Y, Wong K-L, Chen Y-R, Cheng T-H, Leung Y-M, 2012. Ca<sup>2+</sup> store depletion and endoplasmic reticulum stress are involved in P2X7 receptor-mediated neurotoxicity in differentiated NG108-15 cells. *J Cell Biochem* 113: 1377–1385.