

## RETRACTION

### Retraction

The following article from *CNS Neuroscience & Therapeutics*, “Resolvin D1, an Endogenous Lipid Mediator for Inactivation of Inflammation-Related Signaling Pathways in Microglial Cells, Prevents Lipopolysaccharide-Induced Inflammatory Responses” by Min-Xuan Xu, Bing-Chang Tan, Wei Zhou, Ting Wei, Wei-Hong Lai, Jing-Wang Tan and Jia-Hong Dong, published online on 24 March 2013 in Wiley Online Library (wileyonlinelibrary.com) and in Volume 19, Number 4 (April 2013), pp. 235–243, has been retracted by agreement between the author(s), the journal’s Editor in Chief, Ding-Feng Su, and John Wiley & Sons Ltd. The retraction has been agreed due overlap between this article and “Aspirin-triggered lipoxin A<sub>4</sub> attenuates LPS-induced pro-inflammatory responses by inhibiting activation of NF- $\kappa$ B and MAPKs in BV-2 microglial cells” by Yan-Pin Wang, Yan We, Long-Yan Li, Jin Zheng, Ren-Gang Liu, Jie-Ping Zhou, Shi-Ying Yuan, You Shang and Shang-Long Yao, *Journal of Neuroinflammation*, Volume 10, Number 8 (August 2011). doi: 10.1186/1742-2094-8-95.

### Reference

Xu MX, Tan BC, Zhou W, Wei T, Lai WH, Tan JW, Dong JH. Resolvin D1, an Endogenous Lipid Mediator for Inactivation of Inflammation-Related Signaling Pathways in Microglial Cells, Prevents Lipopolysaccharide-Induced Inflammatory Responses. *CNS Neurosci Ther* 2013;**19**(4):235–245. doi: 10.1111/cns.12069.