

Erratum

Erratum: Liu et al., “S-Nitrosylation of Divalent Metal Transporter 1 Enhances Iron Uptake to Mediate Loss of Dopaminergic Neurons and Motoric Deficit”

In the article “S-Nitrosylation of Divalent Metal Transporter 1 Enhances Iron Uptake to Mediate Loss of Dopaminergic Neurons and Motoric Deficit,” by Chao Liu, Cheng-Wu Zhang, Shun Qiang Lo, Seok Ting Ang, Katherine Chee Meng Chew, Dejie Yu, Bing Han Chai, Bobby Tan, Fai Tsang, Yee Kit Tai, Bryce Wei Quan Tan, Mui Cheng Liang, Hwee Tong Tan, Jia Ying Tang, Mitchell Kim Peng Lai, John Jia En Chua, Maxey Ching Ming Chung, Sanjay Khanna, Kah-Leong Lim, and Tuck Wah Soong, which appeared on pages 8364–8377 of the September 26, 2018 issue, Figure 1 A and B appeared incorrectly. The negative indicator for ascorbate in the first column should have been positive. This error does not affect the conclusions of the paper. The corrected figure appears below and the online version has been updated.

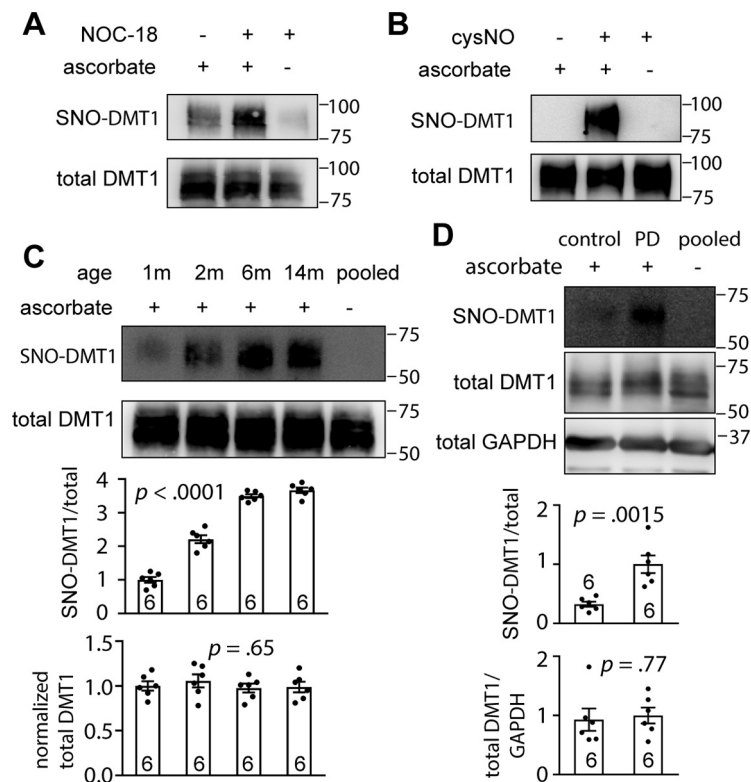


Figure 1.