Downloaded from molpharm.aspetjournals.org at ASPET Journals on April 18, 2024

Correction to "No Nitric Oxide for HO-1 from Sodium Nitroprusside"

In the above *Perspective* [Schröder H (2006) *Mol Pharmacol* **69:**1507–1509], a reference that is cited on page 1508 is missing from the reference list. The missing reference is as follows:

Wang J, Fillebeen C, Chen G, Andriopoulos B, and Pantopoulos K (2006) Sodium nitroprusside promotes IRP2 degradation via an increase in intracellular iron and in the absence of S nitrosylation at C178. *Mol Cell Biol* **26:**1948–1954.

The online version of this article has been corrected in departure from print.

The printers regret this error and apologize for any confusion or inconvenience it may have caused.