

## Correction to “Inhibitor Binding to Type 4 Phosphodiesterase (PDE4) Assessed Using [<sup>3</sup>H]Piclamilast and [<sup>3</sup>H]Rolipram”

In the above article [Zhao Y, Zhang H-T, and O'Donnell JM (2003) *J Pharmacol Exp Ther* **305**:565–572], the DOI used in the print version is incorrect. The correct DOI is 10.1124/jpet.102.047407. The HTML and PDF online versions of the article have been corrected.

We regret any inconvenience this may have caused.

## Correction to “Cytochrome P450 2E1 (CYP2E1) Is the Principal Enzyme Responsible for Urethane Metabolism: Comparative Studies Using CYP2E1-Null and Wild-Type Mice”

In the above article [Hoffler U, El-Masri HA, and Ghanayem BI (2003) *J Pharmacol Exp Ther* **305**:557–564], the DOI used in the print version is incorrect. The correct DOI is 10.1124/jpet.103.049072. The HTML and PDF online versions of the article have been corrected.

We regret any inconvenience this may have caused.

## Correction to “Evidence That Nuclear Factor- $\kappa$ B Activation Is Critical in Oxidant-Induced Disruption of the Microtubule Cytoskeleton and Barrier Integrity and That Its Inactivation Is Essential in Epidermal Growth Factor-Mediated Protection of the Monolayers of Intestinal Epithelia”

In the above article [Banan A, Farhadi A, Fields JZ, Mutlu E, Zhang L and Keshavarzian A (2003) *J Pharmacol Exp Ther* **306**:13–28], the DOI used in the print version is incorrect. The correct DOI is 10.1124/jpet.102.047415. The HTML and PDF online versions of the article have been corrected.

We regret any inconvenience this may have caused.