Correction to "Inhibitor Binding to Type 4 Phosphodiesterase (PDE4) Assessed Using [³H]Piclamilast and [³H]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.