

## Correction to “A Dopamine D<sub>2</sub> Receptor Mutant Capable of G Protein-Mediated Signaling but Deficient in Arrestin Binding”

The above article [Lan H, Liu Y, Bell MI, Gurevich VV, and Neve KA (2009) *Mol Pharmacol* **75**:113–123] is a companion to “An Intracellular Loop 2 Amino Acid Residue Determines Differential Binding of Arrestin to the Dopamine D<sub>2</sub> and D<sub>3</sub> Receptors,” published in the same issue, pp. 19–26. The article entitled “A Dopamine D<sub>2</sub> Receptor Mutant Capable of G Protein-Mediated Signaling but Deficient in Arrestin Binding” should have been printed immediately preceding “An Intracellular Loop 2 Amino Acid Residue Determines Differential Binding of Arrestin to the Dopamine D<sub>2</sub> and D<sub>3</sub> Receptors.” An explanatory footnote has been added to each article.

In addition, the copyright line in “A Dopamine D<sub>2</sub> Receptor Mutant Capable of G Protein-Mediated Signaling but Deficient in Arrestin Binding” is erroneous; it should read “U.S. Government work not protected by U.S. copyright.”

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

The printer regrets this error and apologizes for any confusion or inconvenience it may have caused.