

## Erratum

In the article by Wang et al. [Wang J, Wang L, Zheng J, Anderson JL and Toews ML (2000) Identification of distinct carboxyl-terminal domains mediating internalization and down-regulation of the hamster  $\alpha_{1B}$ -adrenergic receptor. *Mol Pharmacol* **57**:687–694] a correction in the text, which is of potential scientific importance, was not made before printing.

Under *Results* in the *Initial Truncation Mutations* section on p. 690, text that read “The Tr366 receptor, truncated after Gln366, was expressed at levels similar to the wild-type receptor and exhibited binding and functional properties similar to the wild-type receptor (Table 1) but was completely defective. . .”, should read “The Tr366 receptor, truncated after Gln366, was expressed at lower levels than the wild-type receptor but exhibited binding and functional properties similar to the wild-type receptor (Table 1); however, it was completely defective. . .”. We regret any inconvenience caused by this error.