

## Additions and Corrections

Vol. 277 (2002) 11441–11449

**Evidence for a model of agonist-induced activation of 5-hydroxytryptamine 2A serotonin receptors that involves the disruption of a strong ionic interaction between helices 3 and 6.**

*David A. Shapiro, Kurt Kristiansen, David M. Weiner, Wesley K. Kroeze, and Bryan L. Roth*

**Page 11446, first column, last paragraph:** The last complete sentence, which states “As depicted in Fig. 4a, each receptor mutant displayed a distinct and quantifiable degree of basal signaling, which increased in a DNA concentration-dependent manner,” should be deleted. While true, the statement refers to a figure that was not included in the final version. Similarly, the legend to Fig. 4 contains a reference to the same omitted figure (Fig. 4a). The legend to Fig. 4 contains the text appropriate for all graphics in Fig. 4. These changes do not affect the results or conclusions of the paper.

We suggest that subscribers photocopy these corrections and insert the photocopies at the appropriate places where the article to be corrected originally appeared. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.

**Evidence for a model of agonist-induced activation of 5-hydroxytryptamine 2A serotonin receptors that involves the disruption of a strong ionic interaction between helices 3 and 6.**

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*J. Biol. Chem.* 2002, 277:18244.

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